

BOOK OF LECTURERS

STUDY PROGRAM: METALLURGICAL ENGINEERING

Undergraduate Academic Studies

(1st level of the Academic Studies)

Bor, 2023.

NO.	LIST OF LECTURERS	
	Full profesor	
1.	Nada Štrbac	3
2.	Srba Mladenović	5
3.	Dragan Manasijević	6
4.	Vesna Grekulović	8
5.	Milovan Vuković	10
6.	Dejan Riznić	11
7.	Ivana Đolović	12
8.	Čedomir Maluckov	14
9.	Snežana Milić	15
10.	Dragiša Stanujkić	17
11.	Dejan Tanikić	19
12.	Mira Cocić	20
	Associate professor	
13.	Ljubiša Balanović	22
14.	Saša Marjanović	24
15.	Ivana Marković	26
16.	Milan Gorgievski	28
17.	Predrag Đorđević	30
	Assistant professor	
18.	Uroš Stamenković	32
19.	Ana A. Radojević	34
20.	Ivana M. Stanišev	36
21.	Milena M. Gajić	37
22.	Marija B. Petrović Mihajlović	39
23.	Maja M. Nujkić	41
24.	Tanja S. Kalinović	43
	English language teacher	
25.	Sandra Vasković	45
26.	Mara Ž. Manzalović	46
27.	Enisa Nikolić	47

Surname	e, middle name, N	Name		Štrbac, Dragomir, Nada				
Academi	ic title			Full profess	sor			
Name of	the institution (f	ull time/part tin	ie	Technical I	Faculty in B	or		
employn	nent), from date			T 1 4 1 1 N				
Narrow	scientife filed			Industrial N	/lanagemen	t 		
Academi	inc career	Year	Institut Technical Fac	tion	Scient	and Metall		row scientific field
academic	title	2008	Bor	Sulty III	technolog	rical	- Extra	ctive metallurgy
					science			
PhD		1996	Technical Fac	culty in	Technical and		Metall	urgical engineering
			Bor		technological			
Specializ	ation			science				
Master's	degree	1992	Technical Fac	culty in	Technica	l and	Metall	urgical engineering
			Bor		technolog	gical	- Extra	ctive metallurgy
Dinloma		1988	Technical Fa	oulty in	Technica	land	Metall	urgical engineering
Dipiona		1900	Bor	curry m	technolog	gical	- Extra	active metallurgy
					science	-		
List of th	List of the courses taught by the lecturer at the undergraduate and master academic study					progra	ms	
No	Course code	Cours	se title	lectures	version for the second	Study prog	oram/s	Study level
110.		Court		cl	ass	Study prog		Stady level
1.	ОМИ4МТОМ	Metallurgy of the heavy non-		Theoreti	cal and	Metallurgic	al	UGS
2	OMIAAMDM	ferrous metals		practical	aaland	Engineering	<u>s</u>	UCS
۷.	OWI/14IVIPIVI	Metanurgy of the rare metals		practical		Engineering	2	005
3.	ОМИ4МЛМ	Metallurgy of the light metals		Theoreti	cal and Metallurg		al	UGS
				practical		Engineering	<u>z</u>	
4.	ОМИЗОЕМ	Fundamentals of the extractive		Theoreti	cal	Metallurgic	al	UGS
5.	ОМИ4МСС	Metallurgy of s	econdary raw	Theoreti	cal and	Metallurgic	al	UGS
		materials		practical		Engineering	5	
6.	ОМИ4ПМ	Designing in metallurgy		Theoreti	cal and	Metallurgic	al	UGS
7	ММИ1КМ	Materials chara	cterization	Theoreti	cal and	Metallurgic	g al	GS
		international chara		practical		Engineering	3	0.0
The mos	t relevant scienti	fic references, a	cording to the	standards i	for the spe	cified field (f	rom 5 to	o 10)
1.	Vuković, M., Vo	oza, D., Strbac, N	., Takić, L., Coo	operation ov (2) (2014)	ver internati	onal water re	sources:	А
	Gorgievski, M.,	Božić, D., Stank	, <u>30c1010g1a, 40</u> ović. V., Štrbac.	(<u>3), (2014)</u> , N., Šerbula	<u>, 320-342.</u> . S., Kineti	cs. equilibriu	n and	
2.	mechanism of C	u2+, Ni2+ and Z	n2+ ions biosor	otion using	wheat straw	, Ecological l	Engineer	ring,
	58, (2013), 113-	122.	·/ D M// 1	·	1.7 D Ž.		<i>.</i> .	1
3	Mihajlović, I., S	strbac, N., Dorde the flotation was	vić, P., Mitovsk ite using factoria	1, A., N1ko al experime	lić, D., Ziv ntal design	ković, Z., Op Environmer	timum c	tion Engineering 38
5.	(4), (2012), 171-	-184.	te using neton	ar experime	intur design	, Environnier		uon Engineering, 50
	Štrbac, N., Miha	ijlović, I., Andrić	, V., Živković, Ž	L., Rosić, A	., Kinetic ir	vestigations of	of two	
4.	processes for zir	nc recovery from	zınc plant residu	ie, Canadia	n Metallurg	ucal Quarterly	7, 50 (1),	,
	Štrbac, N., Miha	ijlović, I., Minić.	D., Živković, Ž.	, Character	ization of tl	ne natural mir	eral form	n
5	from the PbS-Sb	2S3system, Jour	nal of Mining ar	d Metallurg	gy, Section	B: Metallurg	y, 46 (1)	,
5.	(2010), 75-86.							
	Štrbac. N Miha	ulović, L. Minić	D., Živković D	Živković	Ž., Kinetic	s and mechan	ism of	
6.	6. arsenic sulfides oxidation, Journal of Mining and Metallurgy, Section B: Metallurgy, 45 (1),							
	(2009), 59-67.				·, ×			
7.	Strbac, N., Zivk	ović, D., Mihajle	ović, I., Boyano arhian Chemical	v, B., Zivk Society 72	(2) (2009)	echanism and $211 - 210$	1 kinetic	s of the oxidation of
	Urošević, S., Vu	ković, M., Peičić	, B., Štrbac. N	Minning-m	etallurgica	$\frac{1}{1}, \frac{2}{1}, \frac$	ollution	in eastern Serbia and
8.	environmental c	onsciousness, Re	vista Internacion	nal de Conta	aminación A	Ambiental, 34	(1), (20	18), 103-115.
9.	Strbac, N., Marl	ković, I., Mitovsl	ki, A., Balanović	ć, L., Živko	vić, D., Gr	ekulović, V.,	The pos	sibilities for reuse of
	steel scrap in ord	ter to obtain blad	es tor knives, Re	M Stoign	etalurgia, 5	<u>5 (1), (2017).</u> ermodynami	and bi	netic analysis of the
10.	polymetallic cor	oper concentrate	oxidation proces	s, Journal o	of Thermal	Analysis and	Calorim	etry, 118 (2), (2014),
	1277-1285.		*	-		-		

Data summary on the lecturer's scientific activities						
Total number of citations		640				
Total number of papers publish	hed in SCI (SSCI)	65				
indexed journals						
The number of active project e	ngagements	National projects: 1	International projects:			
Personal improvements	She holds the license of	of responsible designer	of metallurgical processes number 385 D070 06,			
	issued by the Serbian	Chamber of Engineers,	since 2006.			
Other relevant data: Member o	f SHD, president of the	branch of SHD in Bor ((2008-2013). She is a member of the main board of			
SIMS. She held the position of	vice dean for teaching	(2015-2016) and dean (2017-2022). She is a member of the editorial			
board of the magazine "Techno	ology", the editorial boa	rd of "Recycling and su	stainable development", the editorial board of			
"ЈММ-В".						

Surname	e, middle name, N	ame			Srba A. Mladenović				
Academi	c title				Full profeso	or			
Name of employm	the institution (function (function), from date	ıll tim	ne/part time		Technical faculty in Bor (full time employment), from 10.10.1998.				
Narrow	scientifc filed				Procesing n	netallurgy	/		
Academi	nc career		Vaar	Instit	stitution Scientific field Narrow scientific field				
Election	to the current		2022	Technical fa	aculty in	Metallu	rov	Proc	row scientific field
academic	title		2022	Bor	active in	enginer	ing	1100	testing metanungy
PhD			2012	Technical fa	aculty in	Metallu	rgy	Proc	cesing metallurgy
I.				Bor		enginer	ing		
Specializ Master's	ation		2004	Technical f	oulty in	Motallu	ray	Drog	pasing motallurgy
Wiaster s	uegree		2004	Bor		enginer	ing	1100	testing metanurgy
Diploma			1998	Technical fa	aculty in	Metallu	rgy	Proc	cesing metallurgy
			_	Bor		enginer	ing		
List of th	e courses taught	by the	e lecturer at	the undergra	duate and m	aster aca	demic study pi	rograi	ms
No.	Course code		Course	title	(lectures/p	practical	Study progra	m/s	Study level
8.	ОМИ4ПМ	Met	allurgical des	ign	Lecture		Metallurgy		Bachelor studies
9.	ОМИЗТЛ	The	Theory of foundry		Lecture		Metallurgy enginering		Bachelor studies
10.	ОМИ4Л	Four	ndry		Lecture		Metallurgy		Bachelor studies
11.	ММИ1МЛОМ	Mata	Matallurgy of non ferrous metal alloys		Lecture		Metallurgy		Master studies
12.	ММИ1МЛГЧ	Met	Metallurgy of cast iron and		Lecture		Metallurgy		Master studies
13.	OM4M3	Met	Metallurgy of welding		Lecture		Metallurgy		Bachelor studies
The mos	t relevant scientif	ic refe	erences, acco	ording to the	standards for	• the spec	ified field (from	m 5 to	10)
	S. Mladenović, I	D. Mai	rković, Lj. Iv	anić, S. Ivano	v, D. Guskovi	ić, The m	icrostructure and	d mec	hanical properties of
11.	as-cast Sn-Sb-Z IF(2011) = 0.084	n leac	d free solder	alloys, Meta	alurgia Intern	ational,	17 (4) (2012)	34-38	[ISSN: 1582-2214;
	S. Mladenović,	Lj. Iva	anić, S. Marj	anović, S. Iva	nov, D. Gusk	ović, Ele	ctrochemical ar	nd wet	tting behavior of as-
12.	cast Sn-Zn-Bi l IF(2011) =0,084	ead fi	ree solder al	loys, Metalu	rgia Internati	onal, 17	(7) (2012) 12:	5-129	[ISSN: 1582-2214;
	S. Mladenović, I	.j. Iva	nić, S. Marja	nović, S. Ivar	ov, D. Gusko	vić, The	rate of Fe and P	b elim	nination from molten
13.	copper by the us $IF(2011) = 0,084$	e of d]	lifferent flux	composition,	Metalurgia in	ternation	al, 17 (9) (2012) 38-4	1[ISSN: 1582-2214;
14.	S. Mladenović, l	D. Ma	urković, Lj. Iv	vanić, S. Ivan	ov, Z. $\overline{\text{Acimo}}$	vić-Pavlo	ović, The micros	structu	are and properties of $F(2011) = 0.205$
	S Mladenović	Li Iv	vanić M Ra	učić – Vujas	inović S Iv	$\frac{2}{393-00}$	Gusković Ele	ctroch	nemical and wetting
15.	behavior of as-ca	ast Sn	-Zn-Sb lead	free solders a	lloys, Hemijsl	ka industi	ija, DOI:10.229	98/HE	MIND120608084M,
	(article in press)	[ISSN	1: 2217-7426	IF(2011) =0,	205]	·	6.4		C 411 1 1
16.	S. Ivanov, Lj. J Hemijska industi	vanič ija 66	, D. Guskov (4) (2012) 6	1c, S. Mlade 01-608[ISSN:	2217-7426; I	ization c F(2011) =	of the aging re =0,205]	gime	of Al-based alloys,
17.	M. Mirić, D. G properties of gol	uskov d strip	ić, S. Ivanov os and tubes f	7, S. Marjanc for jewelry, N	ović, S. Mlad Ietalurgia inte	enović, 7 rnational	The influence o , 18 3 (2013) ar	of rolli ticle i	ing and drawing on n press[ISSN: 1582-
	2214; IF(2011) =	0,084	.]		-				
Data sun	nmary on the lect	urer's	s scientific a	ctivities	2				
Total nur	nder of citations	licho	in SCI (SSC	20 TD 20)				
indexed i	ournals	instiec	1 III OCI (OSC	.1) 20	J				
The num	ber of active proje	ct eng	agements	N	ational projec	ts: 1 II	nternational pro	jects:	?
Personal	improvements	Ĺ		•		•			
Other rele	evant data								

Surr	Surname, middle name, Name Manasijević, Miroslav, Dragan									
Aca	lemic title				Full Professor					
Nan emp	e of the institution lovment), from da	n (full te	time/part time		Т	echnical Fa	culty in Bor,	from 01.03.2001.		
Nari	ow scientifc filed				E	xtractive m	etallurgy and	metallurgical eng	gineeri	ng
Aca	leminc career		1	-						
			Year	Institution	n Scientific field			eld	Nar field	row scientific
Elec acad	ction to the current demic title 2017. Technica Bor			1 Fa	aculty in	Metallurgic	al Engineering	Exti Met Met Eng	active allurgy and allurgical ineering	
PhD			2007.	Technica Bor	1 Fa	aculty in	Metallurgic	al Engineering	Tech Met	hnical Sciences - allurgy
Dipl	oma		2000.	Technica Bor	1 Fa	aculty in	Metallurgic	al Engineering	Met Exti Met	allurgy - active allurgy
List	of the courses tau	ght by	the lecturer at	the under	gra	duate and	master acad	emic study prog	rams	
No.	Course code	Cou	rse title			Type of te (lectures/j class	eaching practical	Study program	/s	Study level
1.	OMI3TPP	Theo proc	ory of pyrometa cesses	llurgical		Theoretic practical	al and	Metallurgical Engineering		UGS
2.	OMI4MČ	Met	allurgy of steel			Theoretic practical	al and	Metallurgical Engineering		UGS
3.	OMI4VM	Vac	uum metallurgy			practical	al and	Engineering		UGS
4.	MMI1TOIMR	The prep	oretical foundations for the paration of a master's thesis			Theoretic practical	al and	Metallurgical Engineering		GS
5.	MM1FR Phase equilibria					Theoretic practical	al and	Metallurgical Engineering		GS
The	The most relevant scientific references, according to the standards for the specified field (from 5 to 10)									
1.	 Manasijević, Lj. Balanović, I. Marković, M. Gorgievski, U. Stamenković, D. Minić, M. Premović, A. Đorđević, V. Ćosović, Study of thermal properties and microstructure of the Ag–Ge alloys, Journal of Thermal Analysis and Calorimetry, 147 (3) (2022) 1955-1964. <u>https://doi.org/10.1007/s10973-021-10664-y</u> [ISSN (1388-6150), IF(2021)=4.755] 									
2.	D. Manasijević , Microstructure at (2022) 1965-197	Lj. Ba nd ther 2. <u>http</u>	lanović, I. Mark mal properties o s://doi.org/10.10	ović, D. M of the Bi–A 007/s10973	inio g a -02	ć, M. Premo lloys, Jourr <u>0-10482-8</u>	ović, A. Đorđ nal of Therma [ISSN (1388-	ević, M. Gorgievs l Analysis and Ca 6150), IF(2021)=	ski, U. Iorime 4.755]	Stamenković, etry, 147 (3)
3.	D. Manasijević , evaluation and th	Lj. Ba ermal	lanović, I. Mark properties of Ag	ović, M. G g–Sb alloys	org	gievski, U. S ournal of Ph	Stamenković, tysics and Ch F(2021)–4 38	K. Božinović, Mi emistry of Solids, 31	icrostr 169 (2	ucture 2022).
	D. Manasijević,	Lj. Ba	lanović, I. Mark	ović, M. G	org	gievski, U. S	Stamenković,	K. Božinović, D.	Minić	, M. Premović,
4.	Microstructural a https://doi.org/10	nalysi:).1016/	s and thermal co j.tca.2022.1793	onductivity 44 [ISSN(0	of 1)04(the Ag–Bi– 0-6031), IF	Sn alloys, Th (2021)=3.378	ermochimica Acta]	a, 717	(2022).
5.	 M. Premović, A. Đorđević, D. Minić, D. Manasijević, B. Radičević, N. Kolarević, V. Ristić, Thermodynamic description and electrical conductivity of the Ge-In-Zn system: Experiments and modeling, CALPHAD: Computer Coupling of Phase Diagrams and Thermochemistry 77 (2022). <u>https://doi.org/10.1016/j.calphad.2022.102432</u> [ISSN(0364-5916), IF(2021)=2.004] 									
6.	D. Manasijević, Microstructure, https://doi.org/10	Lj. Ba melting).1016/	lanović, I. Mark g behavior and t <u>j.tca.2022.1793</u>	tović, M. G hermal con <u>44</u> [ISSN(0	org duc 04(gievski, U. S ctivity of th 0-6031), IF	Stamenković, e Sn–Zn allo <u>v</u> (2021)=3.378	K. Božinović, /s, Thermochimic]	a Acta	ı, 702 (2021).
7.	D. Manasijević , Structural and the https://doi.org/10	Lj. Ba ermal µ).1016/	lanović, I. Mark properties of Sn- j.solidstatescien	ović, M. G –Ag alloys, ces.2021.1	org So 066	gievski, U. S olid State So 585 [ISSN()	Stamenković, ciences, 119 (1873-3085), I	A. Đorđević, D. M 2021). F(2021) =3.752]	Minić,	V. Čosović,
8.	T.H. Grgurić, D. Gojić, The effect Journal of Alloys 8388, IF(2017)=	Mana of the and C 3.779]	sijević, S. Kožu processing para compounds, 765	th, I. Ivanić (2018) 664	, I. the 1-6	Anžel, B. I martensitic 76. https://d	Kosec, M. Biz transformation loi.org/10.101	jak, E.G. Bajsić, I on of Cu-Al-Mn s .6/j.jallcom.2018.	Lj. Ba hape 1 06.25(lanović, M. nemory alloy,) [ISSN: 0925-
9.	M. Premović, Y. and thermodynar https://doi.org/10	Du, D nic cal).1016/	. Minić, C. Zha culation of the (j.jallcom.2017.(ng, D. Man Cu–Ge–Sba <u>)8.051</u> [ISS	asi sys SN:	jević , Lj. B tem, Journa 0925-8388	alanović, I. M al of Alloys an , IF(2017)=3.	Iarković, Experim nd Compounds, 72 779]	nental 26 (20	investigation 17) 820-832.
10.	M. Premović, Y. investigation and	Du, D. therm	Minić, B. Sund odynamic calcu	man, C. Zh lations of tl	ang	g, A. Watso Ag–Ga–Sn	n, D. Manas phase diagram	i jević , A. Djordje n, CALPHAD: Co	vić, Ez omput	xperimental er Coupling of

Phase Diagrams and Thermochemistry, 56 (2017) 215–223. <u>https://doi.org/10.1016/j.calphad.2017.01.010</u> [ISSN: 0364-5916, IF(2017)=1.935]

Data summary on the lecturer's scientific activities								
Total number of citations		787 (Scopus on 20.04.2023)						
Total number of papers pub	lished in SCI (SSCI) indexed journals	151						
The number of active project	et engagements	National projects: 1 International projects:						
Personal improvements	Personal improvements Advanced study stays: University of Zagreb (Croatia)							
Other relevant data:								

The winner of the medal for excellence and success in science of the Serbian Chemical Society for 2009. Co-editor and member of the editorial board of the Journal of Mining and Metallurgy Section: B Metallurgy, international journal with IF2021=1.311, published by the Technical Faculty in Bor; President of the Committee for Thermodynamics and Phase Diagrams of Serbia and Member of the Serbian Chemical Society.

Surname	e, middle name	, Name	e e		Grekulovic, J, Vesna					
Academi	c title				Full Professor					
Name of	the institution	(full ti	me/part time	e	University	in Belgra	de, Technical Fa	culty	in Bor (full time),	
Narrow 9	scientifc filed	e			Extractive	∠. metallurg	v and metallurgi	cal en	gineering	
Academi	nc career				Linuterity		<i>,</i>	eur en	5	
			Year	Institu	ution	Scie	entific field	Na	rrow scientific field	
Election	to the current		2022.	Technical Fa	culty in	Metallu	rgical	Extr	active metallurgy	
academic	title			Bor		enginee	ering	and	and metallurgical	
PhD	hD 2012. Technical H		Technical Fa	culty in	Metallu	rgical	Tecl	hnical sciences-		
				Bor	j	enginee	ering	Met	allurgy	
Magister	degree		2006.	Technical Fa Bor	culty in	Metallu enginee	rgical ring	Extr	active metallurgy	
Diploma			1999.	Technical Fa Bor	culty in	Metallu enginee	rgical ring	Extr	active metallurgy	
List of th	e courses taug	ht by t	he lecturer a	t the undergra	aduate and r	naster ac	ademic study p	orogra	ims	
					Type of te	eaching				
No.	Course code		Course	title	(lectures/p	oractical	Study progra	m/s	Study level	
14.	OMIZMO	Meta	llurgical oper	rations	Lectures a	nd	Metallurgical		UGS	
					exercises		engineering			
15.	OMIZTHEP	Theo	ry of the hyd	ro- and	Lectures a	nd	Metallurgical		UGS	
16	OMI4DMP	Produ	rometallurgic	al processes	L ectures a	nd	Metallurgical		UGS	
10.	OWNEDWI	11000		arcoatings	exercises	nu	engineering		005	
17.	OMI2E	Electrochemistry		Lectures a	Lectures and			UGS		
			exercises		engineering					
					Technological					
18	OMI2MT1	Meta	llurgical ther	modynamics	Lectures		Metallurgical		UGS	
101			Leetures		engineering		0.00			
1						Technological				
10	OMIACD	D.C	Professional practice		0.1		engineering		LICO	
19.	OMI45P	Profe	rofessional practice		Other		engineering		UGS	
20.	MMI1FP1	Trans	sport phenom	ena 1	Lectures a exercises	and Metallurgical engineering			GS	
21.	MMI1KM	Mate	rials characte	erization	Lectures a exercises	nd	Metallurgical engineering		GS	
22.	MMI1SP	Profe	essional pract	ice	Other		Metallurgical		GS	
							engineering			
The mos	t relevant scien	tific re	eferences, ac	cording to the	standards fo	or the spe	ecified field (fro	om 5 t	o 10) M. Vultorio, Borr	
18	Eggshell as	, M. C an Ads	sorbent for (Copper Ions I	Grekulovic, Riosorption-F	м. воzн Cauilibriu	m Kinetic The	ermod	vnamic and Process	
10.	Optimization	Studies	s, Metals, 13	(2)(2023), Arti	cle No.13020)206		ermou	ghanne and 1100000	
	M. Zdravkovi	ic, V. (Grekulovic, I	M. Rajcic-Vuja	asinovic, A. l	Mitovski,	N. Strbac, U. S	tamer	kovic, The Influence	
19.	of Benzotriaz	ole on	the Electroc	hemical Behav	vior of the A	.gCu50 A	lloy in a Chlor	ide M	ledium, Protection of	
	I Markovic	V. Gre	kulovic M	Raicic-Vuiasi)(2022), 811- 10vic S Ml	ozi. idenovic	Influence of the	ermo-	mechanical treatment	
20.	on the electro	chemic	cal behavior	of cast and sin	tered dilute	Cu-Au all	loy, Journal of a	alloys	and compounds, 831	
	(2020), Articl	e No. 1	54726				-		-	
21	V. Grekulovi	ic, M. I	Rajcic-Vujasi	novic, A. Mito	ovski, Electro	chemical	Behavior of Ag	gcu50	in Alkaline Media in	
21.	53(3)(2017)	349-35	rides and 2-r	viercaptobenzo	tmazole, Jour	mai of mi	ining and metall	urgy S	Section B-Metallurgy,	
22	V. Stankovic, M. Gojo, V. Grekulovic, N. Pajkic, T. Cigula, Surface Ouality of the Ni-Tio2 Composite Coatings									
22.	Produced by I	Electro	plating, Jourr	al of mining a	nd metallurgy	Section	B-Metallurgy, 5	3 (3)	2017), 341-348.	
23.	M. Rajcic-Vu during oxidati	ijasinov ion in tl	vic, V. Grek he presence o	ulovic, U. Star of chlorides and	nenkovic, Z. l benzotriazo	Stevic, I le, Materi	Electrochemical als testing, 59 (6	behav 5)(201	vior of alloy AgCu50 7), 517-523.	
24.	V. Grekulovi	ic, M. I	Rajcic-Vujasi	novic, Z. Stev	ic, Electroch	emical Ch	naracterization o	f a Co	ommercial Au-Ag-Cu	
	Alloy in an A	cidic M	ledium, Inter	national journa	u ot electroch	emical so	$\frac{11}{\text{Markovic}} = \frac{11}{20}$	16), 1	65-174.	
25	electrochemic	ijasinov al beba	vic, v. Gree	and sintered C	uAg 4 at. %	allov duri	ng thermomech	anical	treatment. Journal of	
	the Serbian ch	nemical	society, 78 (10)(2013), 158	<u>33-15</u> 94.		o			
26.	M. Rajcic-Vu	ijasinov	vic, V. Grel	culovic , Z. Ste	evic, N. Vuk	ovic, Po	tentiostatic oxid	lation	of AgCu50 alloy in	

	alkaline solution in the presence of chlorides, Corrosion science, 70 (2013), 221-228.							
27	V. Grekulovic, M	I. Rajcic-Vujasinovic, B	. Pesic, Z. Stevic, Influe	ence of BTA on Electrochemical Behavior of				
27.	AgCu50 Alloy, Int	ternational journal of elec	ctrochemical science, 7 (6)(2012), 5231-5245.				
Data sun	nmary on the lectu	er's scientific activities	6					
Total nur	mber of citations		47					
Total number of papers published in SCI (SSCI)			26	26				
indexed j	journals							
The num	ber of active project	engagements	National projects: 1	International projects:				
Personal	improvements							
Other rele	evant data							
Participat	tion in 1 internationa	al and 12 domestic project	cts, a mentor defended 6	master work, 4 graduate work, 11 final works				
and 17 w	vorks for student co	nferences. Member of th	e Defense Commission	2 Doctoral dissertations, 3 graduate thesis, 9				

Participation in 1 international and 12 domestic projects, a mentor defended 6 master work, 4 graduate work, 11 final works and 17 works for student conferences. Member of the Defense Commission 2 Doctoral dissertations, 3 graduate thesis, 9 final labor, member of the organizational board of 11 international conferences. Member of the Council of the Technical Faculty in Bor since 2017, Head of Department and Head of the Department of Metallurgical Engineering since October 2018. A member of the manifestations of promotion of natural and technical sciences in young people, a member of the Serbian chemical society.

Surname, middle name, Name					Vuković, Velisav, Milovan				
Academi	c title				Full Profess	sor			
Name of employm	the institutior ent), from da	n (full te	time/part tim	ne	University 21, 2014.	of Belgrad	le; Technical Fac	culty in	n Bor, since Octoberr
Narrow s	scientific filed				Engineering	g Manage	ment / Social Sci	ences	
Academi	nc career		V	T dia		<u>с</u> .	(°C' C' 11	N	: (°C C 11
Election t	to the current		Y ear 2014	Instit Technical Fa	ution culty in Bor	Technic	entific field	Narrow scientific field	
academic	title		2014 2016	2016 Technical Fa		technolo Social s	ogical sciences	Soci	al Sciences
PhD			2000	University of	f Idaho;	Technic	cal and	Min	ing-Metallurgy
	2003 Moscow, US University of Moscow, US		A f Idaho; A	technole Social S	ogical sciences Sciences	Poli	tical Science		
Specializ	ation		1995	University of Faculty of Ph Chemistry	f Belgrade; iysical	Science	S	Phys	sical Chemistry
Master's	legree		2000	University of	f Idaho	Technic	al and	Met	allurgical
			2002	University of	f Idaho	technole Enviror science	ogical sciences imental	Engi Law	ineering and Policy
Diploma			1986 Technical Mi Academy		ilitary	Technic technol	cal and ogical sciences	Tech	nnological Chemistry
List of th	e courses taug	ght by	the lecturer	at the undergr	aduate and 1	naster ac	ademic study p	rograi	ns
No.	Course code		Course title		Type of t (lectures/p	eaching practical	Study program	m/s	Study level
1	OIM1SOC	Fund	damentals of Sociology		Lectures	Engineering Management			Undergraduate
2	OIM1OJ	Publ	ic Relations		Lectures		Engineering Management		Undergraduate
3	OIM1CC	Cult	ure of Commu	inication	Lectures		Engineering Management		Undergraduate
The mos	t relevant scie	ntific	references, a	ccording to the	e standards f	or the spe	cified field (fro	m 5 to	10)
	Igić, D., Vu leadership, o Internationa	iković organi <i>l Jouri</i>	, M., Urošev zational com <i>nal of Safety S</i>	ić, S., Mlader mitment and Z cience and Erg	ović-Ranisav Zero Accider gonomics, 27(-	'ljević, I. nt Vision 4), 1076-1	(2021). The re implementation .086. M22	lations in t	ship between ethical he defense industry.
	Dobrosavljev management	vić, A. in the	, Urošević, S., organizations	Vuković, M., Š s of the clothing	Strbac, N. (202 g industry. Ind	21). Mode dustria Te	ling factors of in <i>xtil</i> a, 72(5), 477-	fluenc 484.	e on business process M23
	Dobrosavlje orientation d	vić, A. imens	, Urošević, S ions in the app	S., Vuković, N parel industry.	A., Talijan, N Sustainability	M., Marin , 12(10), 1	ković, D. (2020) -19 M22.	0). Ev	valuation of process
	Vuković, M. BizInfo, 12(2	, Uroš 2), 91-	ević, S., Rado 106. M51	osavljević, D. (2	2022). Import	tance of p	resentation skills	in co	ntemporary business.
	Vuković, M. the Danube I	, Voza River I	ı, D., Štrbac, N Basin. <i>Slovak</i>	N., Takić, Lj. (2 Sociological Re	2014). Cooper eview, 46(3), 2	ration ove 241-348.	r international w M23	ater re	sources: A case from
	Vuković, M Faculty in B	. (200 or. M	9). <i>Managem</i> 42	ent of Internat	ional Fresh	Water Res	sources. Univers	ity of	Belgrade; Technical
	Vuković, M.	, Štrba	nc, N. (2019).	Metodologija n	aučnih istraž	<i>ivanja</i> . Bo	or: Tehnički faku	ltet [Iı	n Serbian]. M42
Vuković, M., Vuković, A., Urošević, S., Mladenović-Ranisavljević, I. (2022). Business Communication theoretical							unication theoretical		
<i>una practical aspects.</i> DOF: 1 chinicki lakultet [In Serbian]. Vuković M (2008) Security and environment: How to connect them? <i>TEME</i> 32(4), 691–712, M24									
	Vuković, M.	, Uroš	ević, S., Mlac	lenović-Ranisa	vljević, I. (20	21). Conte	emporary busine	ss con	nmunication from the
	management	stand	point. Bizinfo	, 12(2), 91-106	[In Serbian].	M51			
Data sun	mary on the	lectur	er's scientifi	c activities			2010		
Total nun Total nun	nber of citation	lS	had in SCI (S	59 SCD 24	v8 (Google Sc	holar, sind	ce 2018)		
indexed i	ournals	puons	ancu in SCI (S	SCI) 30)				
The num	per of active pr	oject e	engagements	Na	ational projec	ts: 2 In	nternational proj	ects:	
Personal	improvements								
Other rele	Other relevant data								

Surname	e, middle nam	e, Nan	ne		Riznić, T, Dejan				
Academi	ic title				Full profes	sor			
Name of	the institution	n (full	time/part tim	ne	University	of Belgra	de, Technical Fa	culty i	in Bor,
employn	nent), from da	te	-		since 23.02	2.2006.		-	
Narrow	scientifc filed				Economics	- Busine	ss economics - N	Iarketi	ing
Academ	inc career		Vear	Institu	ition	Sci	cientific field N		arrow scientific field
Election	to the current		2016	Technical Fa	culty in	Econor	nics	Busi	iness economics
academic	e title			Bor	5				
PhD			2003	Faculty of Ec	onomics,	Econor	nics	Mar	keting
				University of Kraquievac					
Specializ	ation			Riagujevae					
Master's	degree		1994	Faculty of Ec	onomics,	Busine	ss economics	Mar	keting
				University of	Belgrade				
Diploma			1984	Faculty of Ec	onomics,	Econor	nics	Mar	keting
				Kragujevac					
List of th	ne courses tau	ght by	the lecturer	at the undergra	aduate and	master a	cademic study p	orogra	ms
	Course				Type of t	eaching			
No.	code		Course	title	(lectures/p	practical	Study progra	.m/s	Study level
1	0ИМ20	Basi	cs of Marketin	10	Clas	SS	Enginopring		BAS
1.	M	Dasi		ig	Lectures		Management	ł	DAS
2	ОИМ2Ф	Fina	ncial Manage	ment and	Lectures		Enginooring		BAS
2.	MP	Acco	ounting	ment and	Lectures		Management		DND
3	ΟΤΙ4ΕΟ	Ecor	nomics and Bi	isinass	Lectures		Mining		BVE
5.	П	Orga	anization	15111035	20010105		engineering,		DAS
		Ũ					Metallurgical		
							engineering, Technological		
							engineering		
4.	МРИ1ТО	Tech	no-economic	assessment of	Lectures		Mining		MAS
	П	the p	project				engineering,		
							Metallurgical		
							Technological		
					engineering				
The mos	t relevant scie	entific	references, a	ccording to the	standards f	or the sp	ecified field (fro	om 5 te	o 10)
	Riznic Deja	n T Ko	vacic Bojan J	: Water Tempe	rature Adjus	tment in S	Spas by the Aid o	of Heat	t Pumps , THERMAL
	SCIENCE, ($\frac{2012}{\text{milo F}}$	vol. 10 No. 4 Jedaiev Aleks	, pp 1127-1136 andra Riznic De	eian Τ·Δ N	ew Mode	l of Economic C	Frowth	and Development of
	Republic of	Serbia	, 6TH INTER	NATIONAL D	AYS OF ST.	ATISTIC	S AND ECONO	MICS	, (2012), pp. 858-872.
	Dado Jarosl	av Tal	borecka Petro	vicova Janka I	Riznic Dejar	ı T Rajic	Tamara N : Li	inking	Service Quality and
	Satisfaction	to Beh	avioural Inten	tions in Higher	Education Se	etting, EK	CONOMICKY C.	ASOP	IS, (2013), vol. 61 No
	0, pp 578-59 Dienadic Da	vo. Nibor M	Manic Mio	drag T Riznic D	eian T · The	Impact o	of Clerestory Lig	hts on	Energy Efficiency of
	Buildings, T	HERN	IAL SCIENC	E, (2015), vol.	19 br. 3, str.	893-904	in cherestory Eng	1113 011	Energy Enterency of
	D. Riznić, A	A. Jev	tić, A. Vukov	vić, Managemer	nt aspects of	f green e	conomy and gre	een gr	owth, ECOLOGICA,
	Originalni naučni rad UDC: 005:[330:502.131.1, Vol. Vol. 29, No. No 107 (2022), pp. 455 - 462, 2022, M51, 2022								
_		_							
Data sun	nmary on the	lectur	er's scientifi	c activities					
Total nur	mber of papers	nublis	hed in SCL(S	SCI) 5					
indexed j	ournals	Public							
The num	ber of active p	roject e	engagements	Na	tional projec	ets: 1	International proj	ects:	
Personal	improvements								
Other rel	evant data								

Surname	e, middle nam	e, Nan	ne		Đolović, Z., Ivana				
Academ	ic title				Full Profess	sor			
Name of	the institution	n (full	time/part tin	ne	University of	of Belgrad	le - Technical fa	culty in	n Bor
employn	nent), from da	te	_		01.11.2000.			-	
Narrow	scientifc filed				Mathematic	s			
Academ	Inc career		Vear	Institu	ution	Sci	entific field	Na	rrow scientific field
Election	to the current		2017.	University of	Belgrade -	Mather	natics	Matl	hematics
academic	e title			Technical fac	culty in Bor				
PhD			2007.	University of	Niš -	Mathen	natics	Func	ctional Analysis
				Faculty of Sc Mathematics	iences and				
Specializ	ation		/	Wathematics					
Master's	degree		2003.	University of	Niš -	Mather	natics	Fund	ctional Analysis
	C			Faculty of Sc Mathematics	iences and				·
Diploma			1998.	University of Faculty of Ph	Niš - ilosophy	Mathen	natics	Matl	hematics
List of th	ne courses tau	ght by	the lecturer	at the undergr	aduate and 1	master ac	ademic study p	rograi	ms
	Course		G		Type of to	eaching	G 1	,	
No.	code	Course title		title	(lectures/p	oractical	Study progra	.m/s	Study level
		Stati	stics		Lecture	s and	Mining		Undergraduate
					practica	l class	Engineering,		studies
							Metallurgica	1	
							Engineering,		
							Technologica	al	
							Engineering	and	
							Engineering		
	Mathematics 2				Lt		Management		I in de neme desete
		Mathematics 2				ires	Mining		studies
							Metallurgica	1	Stadies
							Engineering	and	
							Technologica	al	
							Engineering		
		Math	nematical proc	cessing of	Lectures and		Mining		Master studies
		expe	rimental data		practica	l class	Engineering		
		?			?		Mining		Doctoral studies
T 1							Engineering	5.4	10)
I ne mos	L Diolović	E Mal	kowsky Apr	lications of m	e standards I	or the sp	tes in the chara	om 5 to	10) ation of summability
	factors, Rev	ista de	La Real Aca	demia de Cienc	cias Exactas I	Físicas Y	Naturales Serie	A-Mat	tematicas, 115(2021),
	I. Djolović,	Comp	act matrix op	erators between	n some Cesar	o weight	ed sequence spa	ices, B	ulletin of the Iranian
	Mathematica	al Soci	ety, 48 (4), 16	67-1677 (2022)	-			
	I. Djolović, and Applicat	E.Mall	kowsky, A No 340(2008) No	ote on Compac 0.1. 291-303	t Operators o	n matrix	domains, Journa	l of M	athematical Analysis
	I. Djolović,	E.Mal	kowsky, A N	ote on Fredho	lm Operators	on (c0)T	, Applied Matl	hemati	cs Letters, 22(2009),
	No.11, 1734	-1739	kowala, TL-	Housdorff M-	ouro of Nam	omnaste	on of Oraratan	on the	Matrix Domains -f
	Triangles in 216(2010)	the Spa	aces of Strong 130.	y C1 Summable	e and Bounde	d Sequen	ces, Applied Mat	hemati	ics and Computation,
	I. Djolović, I	E.Malk	cowsky, Gene	ralization of So	me Results or	n pα-duals	s, Banach Journa	l of M	athematical Analysis,
	6(2014), NO E.Malkowsk	.2, 124 y, I. D	jolović, K.Pe	tković, Two Me	ethods for the	Characte	rization of Com	pact Oj	perators Between BK
	Spaces, Ban I. Diolović	ach Joi E.Malk	urnal of Math	ematical Analystic terizations of	sis, 9(2015), I Compact One	No.3, 1-13 erators on	3 Some Euler Spa	ces of l	Difference Sequences
	of Order m,	Acta M	Iathematica S	cientia, 31(201	1), No.4, 146	5-1474.	alu C1 Cr.		Dounded Ser
	E.Malkowsk Nonlinear A	ty, I. D nalysis	Jolovic, Comp : Theory Met	bact Operators l hods and Appli	into the Space cations, 74(20	es of Stror 011), 373	igiy CI Summab 6-3750.	oie and	Bounded Sequences,
	I. Djolović,	On Co	mpact Operate	ors on Some Sp	aces Related	to Matrix	B(r,s), Filomat,	24(20)	10), No.2, 41-51

Data summary on the lecturer's scientific activities								
Total number of citations	155 (Scopus); 252 (Google Scholar)							
Total number of papers published in SCI (SSCI)	19							
indexed journals								
The number of active project engagements	National projects: 1	International projects: ?						
Personal improvements /								

Surnam	e, middle name, Na	me			Maluckov, A. Čedomir					
Academ	ic title				Full professor					
Name of	the institution (full	time	/part time		University	of Belgra	de – Technical I	Facult	ty in Bor, full time	
employn	nent), from date				employmen	nt since 2	1.10.2002.			
Narrow	scientifc filed				Physics					
Academ			Year	Inst	titution	Scie	entific field	Nar	row scientific field	
Election	to the current academ	nic	2020	Universit	y of Belgrade	Physi	cal sciences	1 vai	Physics	
title				- Technic	cal Faculty in	5			5	
					Bor					
PhD			2004	Faculty o	of Electronic	Techn	ical sciences		Applied physics	
				Univer	sity of Niš					
Specializ	zation			0111101	5109 01 1 115					
Master's	degree		2002	Faculty	of Sciences,	Physi	cal sciences		Physics	
D' 1			1007	Univer	sity of Niš	DI -				
Diploma			1996	Faculty Univer	of Sciences,	Physi	cal sciences		Physics	
List of t	he courses taught by	y the l	lecturer at t	he undergr	aduate and m	aster aca	demic study pr	ograi	ms	
					Type of te	aching				
No.	Course code Course title		urse title		(lectures/p	oractical	Study program/s		Study level	
			class		Mining					
						Engineering.				
							Metallurgical			
3.	ОТИ1Ф	Phv	vsics		Lectures a	Lectures and		_	UGL	
					practical c	practical class		l nd		
							Engineering a	nu		
							Management			
4.	ОТИ4ОФВП	Fun	damentals of	f Vacuum	Lectures a	ind	Technological	1	UGL	
		Phy	sical Source	sics	practical c	1888	Engineering			
5.	ОТИ4ФИШ3ЖС	Har	mfulness and	3 01 1	Lectures a	ind	Technological	l	UGL	
		Env	vironmental I	Protection	practical c	lass	Engineering			
The mos	st relevant scientific	refer	ences, accor	rding to the	e standards fo	r the spec	cified field (from	n 5 to	10)	
10.	for nitrogen-filled	diode	at 13.3 mbar	pressure. C	statistical bena	o Plasma I	Physics, 58(4) (2	2018	293–301.	
11	Č.A. Maluckov, M	M.K.	Radović, G.	S. Ristić, I	Experimental i	nvestigati	ons of commer	cial g	gas discharge tube	
11.	"Osram St 111" usi	ing tir	ne lag measu	iring metho	d, Electrical Er	ngineering	g, 99 (2017) 63–	-72.		
12.	C.A. Maluckov, I	Invest Trans	igation of I	nfluence of	Cathode Sur	face Con	ditioning on M	lechan	nisms of Electrical	
	Č A Maluckov S	A R	actions on D ančev MK	Radović	Applying the	different	statistical tests	94– 5. in an	alvsis of electrical	
13.	breakdown mechar	nisms	in nitrogen f	illed gas die	ode, Plasma Sc	ience and	Technology, 18	3(10)	(2016) 978–986	
14.	Č.A. Maluckov, S	.A. M	lladenović, B	reakdown i	n Low Pressur	e Ne Gas:	Mechanisms and	nd Sta	atistical Analysis of	
	Time Delay, IEEE	Trans	actions on D	nelectrics ar	1 Oriented Pro	sulation,	$\frac{23(1)}{2016}$ (2016) 20	2-21	0. Computing and	
15.	Informatics, 34 (20	11100 15) 3	KOV , L. Feng 83–401.	g, Statistica		processiii	g of Document	mag	ge, Computing and	
16	Č.A. Maluckov, M	1.K. R	adović, D.Đ	. Radivojev	ić, Experiment	al investi	gations of time of	delay	distributions inside	
10.	a commercial gas t	ube, I	EEE Transac	ctions on Di	electrics and E	lectrical I	nsulation, 22(2)	(201)	5) 752–759.	
17.	D. Brodic, Z.N. Mi Soft Computing, 19	ilivoje 9 (201	ević, C.A. M 5) 2655–266	aluckov, A	n approach to	the script	discrimination	in the	Slavic documents,	
	Č.A. Maluckov, I	nvesti	igating the o	characteristi	cs of the com	mercial g	gas tube 'S10St	arter'	using a timedelay	
18.	measuring method	i, Ra	diation Effe	ects and D	Defects in Sol	lids-Incor	porating Plasm	na Sc	ience and Plasma	
	Technology, 169(1	$\frac{0}{20}$	014) 828-837	7.	·/ IT D 'I		<u></u>		1 14	
10	B.S. Maluckov, V.	Tasic	, S. Alagić, S. Alagić, S. Magneti	S. Mladenov	vić, J.T. Pejkov in Pasidantial	VIC, M.K. Building	Radović, C.A. I		ckov, Measurement	
19.	Research, 8(3) (20)	14) 58	33–590.	e maacholi	m resuchual	Dunung	s, memanonal J	Journa		
Data sur	nmary on the lectur	rer's	scientific ac	tivities						
Total nu	mber of citations			,	77					
Total nu	mber of papers public	shed i	n SCI (SSCI) .	31					
The num	journals	engag	rements		National projector 1 International projector					

Surnam	e, middle name, Nam	e		Milić, M. Snežana						
Academ	ic title			Full Professor						
Name of	the institution (full t	ime/part tim	e	University of Belgrade – Technical Faculty in Bor, full time						
employn	nent), from date			empl	loyment sin	ce 01.11.1984.				
Narrow	scientific field			Cher	nistry, chen	nical technology	and c	hemical engine	ering	
Academ	ic career	V	T	· · · · · · ·		S = : = = 4: E = _ E				
		Y ear	Instit	tution		Scientific fie	ela	Chamistry shamiaal		
Election	to the current	2018	University of	of Belg	grade -	Technologi	cal	technology a	nd chemical	
academic	e title	2010	Technical Fa	aculty	in Bor	engineerin	g	engine	ering	
							Chemistry		chemical	
PhD		2008	University of	of Belg	grade -	Technical scie	nces	technology a	nd chemical	
			Technical Fa	aculty	in Bor			engine	ering	
			University o	of Belo	rrade -			Chemistry,	chemical	
Master's	degree	1989	Technical Fa	aculty	in Bor	Technical scie	nces	technology a	nd chemical	
								engine	ering	
Diploma		University of	of Belg	grade -	Chemical		Chemistry,	chemical		
Dipiona		1904	Technical Fa	aculty	in Bor	technolog	у	engine	ering	
List of t	he courses taught by	the lecturer a	at the second leve	el of st	udv			engine		
No	Course code	Course title	2		Type of te	aching	Stud	v program/s	Study	
110.	course code	Course un	0		(lectures/p	ractical class)	Stud	y program/s	level	
1.	ОТИ1НХ	Inorganic (Chemistry		Lectures		Tech	nological	UGL	
		6	j.			engi		neering		
					_			nological	UCI	
2. 01ИЗМО		Momentun	n transport		Lectures			neering	UGL	
								1 . 1		
3. ОТИ4ТК		Ceramics t		Lectures			nological	UGL		
							leening			
4	OTWATC	Glass Technology			Lacturas		Tech	nological	UGI	
4.	0111410	Glass Teen	lilology	Lectures			engi	neering	UGL	
The mos	t relevant scientific r	eferences, ac	cording to the st	andar	ds for the s	pecified field (f	rom 5	to 10)		
	D. Medić, M. Sok	tić, M. Nujki	ć, S. Đorđievski,	S. Mi	lić, S. Alagi	ić, M. Antonije	vić, Co	balt extraction	from spent	
1.	lithium-ion battery	y cathode ma	terial using a sulf	uric a	cid solution	containing SO2	2, Jour	nal of Material	Cycles and	
	Waste Managemen	nt, 25, 2 (202	3) 1008-1018.	• ,		a p 4' 1'	a D'	· · · · / +		
2	V. Trifunović, S.	Milić, Lj. A	vramović, R. Jon	10V1Ċ,	V. Gardić,	S. Đorđievski,	S. Di	nitrijević, Inve	estigation of	
۷.	Industry) 76 4 (2)	A case study ()22) 237-249	of electric arc fur	mace c	iust charact	erization, Hemij	ska in	dustrija (Chem	ical	
	M. Nujkić, Ž. Tas	ić. S. Milić . I	D. Medić, A. Papl	udis. V	V. Stiklić, N	Iullein leaf as p	otentia	al biosorbent fo	r copper(II)	
3.	ions removal from	n synthetic so	lutions: optimizat	tion, k	inetic and i	sotherm, Intern	ational	Journal of En	vironmental	
	Science and Techr	nology (2022)	https://doi.org/10	0.1007	/s13762-022	2-04541-w.				
	J. Petrović, S. Ala	igić, S. Milić	, S. Tošić, M. Bu	ıgarin,	Chemomet	ric characteriza	tion o	f heavy metals	in soils and	
4.	shoots of the two	pioneer speci	es sampled near t	ne pol	luted water	bodies in the cl	ose vi	Champart the co	pper mining	
	127808	complex in E	sor (Serdia) Phyto	Jextrac	ction and bi	omonitoring col	itexts,	Chemosphere,	262 (2021)	
-	M. Pešić. S. Milić	. M. Nuikić	M. Marić. Determ	inatio	n of Heavy	Metal Concentr	ation a	nd Correlation	Analysis of	
5.	Turbidity: a Case	Study of the Z	Clot Source (Bor, S	Serbia), Water, Ai	r, & Soil Polluti	on, 23	1 (2020) 98.		
	M. Nujkić, S. Mili	ić, B. Spalovi	c, A. Dardas, S. A	Alagić,	D. Ljubic,	A. Papludis, Sap	oonari	a officinalis L.	and Achillea	
6.	millefolium L. as	possible indic	cators of trace ele	ements	pollution c	aused by minin	ng and	metallurgical	activities in	
	Bor, Serbia, Envir	onmental Scie	ence and Pollution	n Rese	arch, 27, 36	(2020) 44969-4	4982.			
7.	M. Pešić, S. Milie	e, M. Nujkić,	M. Marić: The in the City of D	mpact	ot climatic	parameters on	the tu	rbidity and nat	ural organic	
	D Medić S Mili	$\dot{\mathbf{f}}$ \mathbf{f} \mathbf{f} \mathbf{f} \mathbf{f}	In the City of B0 I Dorđević S Γ	i (Eas	ieni Serbia).	fication of spec	Earun	on batteries ba	sed on ICP-	
8.	OES/X-ray charac	terization of t	he cathode materi	als. H	emijska Indi	ustrija (Chemica	d Indu	stry) 74. 3 (202	20) 221-230.	
	M. Dimitrijević.	D. Urošević.	S. Milić, M. So	kić, R	. Marković	, Dissolution o	f copr	per from smelt	ing slag by	
9.	leaching in chlorid	le media, Jour	mal of Mining and	l Meta	llurgy, Sect	ion B: Metallur	gy, 53,	3 (2017) 407-4	112.	
	M.D. Dimitrijević	, M.M. Nujk	ić, S.Č. Alagić, S	5.M. N	Iilić, S.B. T	ľošić, Heavy m	etal co	ntamination of	topsoil and	
10.	parts of peach-tree	e growing at o	different distances	s from	a smelting	complex, Interr	ationa	l Journal of Er	vironmental	
D (Science and Techr	nology, 13, 2	(2016) 615-630.							
Data sur	nmary on the lecture	r's scientific	activities							

Total number of citations		688 (Scopus base, 25.5.2023)				
Total number of papers published in SCI journals	(SSCI) indexed	32				
The number of active project engagement	ts	National projects: 1 International projects: 1				
Personal improvements		·	·			
Other relevant data						

Surname, middle name	e, Nan	ne		Stanujkić, M., Dragiša				
Academic title				Full profes	sor			
Name of the institution employment), from dat	n (full t te	time/part tim	ie	University	of Belgra	de, Technical fac	culty in	n Bor, 26.09.2022.
Narrow scientifc filed				Computer s	science			
Academinc career		37	T		. a :		.	
Election to the current		Year 2022	Institu University of	Institution Scie		ter science	Na Con	arrow scientific field
academic title		2022	Technical fac	culty in Bor	Compu	ter science	Con	iputer science
PhD		2008	University of		Compu	ter science	Con	nputer science
			Belgrade,Fac	ulty of				
Specialization			Organization	al science				
Master's degree		1993	University of	-	Compu	ter science	Con	nputer science
			Belgrade,Fac Organization	ulty of al Science				
Diploma		1988	University of Technical fac	Belgrade, culty in Bor	Compu	ter science	Con	nputer science
List of the courses taug	ght by	the lecturer	at the undergr	aduate and	master ac	ademic study p	rogra	ms
No Course		Course	title	Type of t	eaching	Study meson	m/s	Study lavel
code		Course	uue	clas	ss	Sudy progra	111/ S	Study level
1.	Infor	matics 2		Class		Mining		Undergraduate
						Engineering,		
						Engineering		
						Technological		
						Engineering and		
						Management		
2.	Prog	Programming languages				Engineering		Undergraduate
3	Drogramming					Management		Undergraduate
5.	Programming					Management		Oldergraduate
4.	Busi	ness Informat	ics		Engineering Management			Undergraduate
5.	Busi	ness Web Des	sign		Engineering Management			Undergraduate
6.	Algo	orithms and Da	ata Structures	Engineering Management			Undergraduate	
The most relevant scie	ntific 1	references, a	ccording to the	e standards for the specified field (from 5 to				0 10)
Stanujkic, I	D., Kar	rabasevic, D.,	Smarandache,	F., Zavadsk	as, E. K.,	& Maksimovic,	, M. (2	2019). An innovative
approach to e	evaluat	tion of the qua	lity of websites	in the touris	m industry	: a novel MCDN	A appr	oach based on bipolar
Stevic Z S	tienan	ers and the H	amming distant	ce. Transform	nations in Stanuikie	Business & Ecol	nomic.	s, $18(1)$, $149-162$.
implementin 586.	g infor	mation techno	ology in a wareh	ouse system:	A novel f	fuzzy PIPRECIA	metho	od. <i>Symmetry</i> , 10(11),
Stanujkic, I	D., Sm	arandache, F	., Zavadskas, E	E. K., & Kar	abasevic,	D. (2018). An	approa	ach to measuring the
Editions Pr	ity bas	ed on neutros $40-50$ ISPN	ophic sets. <i>New</i>	Trends in No 559-7	eutrosoph	ic Theory and A _l	pplica	tions, Volume II. Pons
Stanuikic. I	льет. р <u>р</u> Э., Ка	rabasevic. D	Zavadskas. K	K.E., Urosev	ic, S. &	Maksimovic. M	. (201	7). An approach for
evaluating w	ebsite	quality in ho	tel industry bas	ed on triangu	ular intuit	ionistic fuzzy nu	mbers	. Informatica, 28 (4),
Stanujkic, I	D., Zav	adskas, E. K	., Smarandache	e, F., Brauers	s, W. K.,	& Karabasevic,	D. (20	017). A Neutrosophic
Extension of	the M	ULTIMOOR.	A method. Infor	<i>matica</i> , 28(1), 181-19	2.		······
Stanujkic, L tourism indu	stry ba	auskas, K.E., used on Atana	& Tamosaitien	e, J. (2015). A tic fuzzy sets	An approx $E+M Ek$	contro measuring	g webs:	t, 18 (4), 461-470.
Karabašević, testing metho	, D., M od by u	laksimović, N ising ARAS r	1. V., Stanujk i nethod. <i>Tehnika</i>	a, 73(5), 724	cić, G., & -729.	Kajčević, D. (2	018).	Selection of software
Stanujkic, I evaluating w	D., Kar ebsite	rabasevic & I quality in hot	D., Sava, C. (20 el industry. Qu	018). An app aestus - Mult	dication o	t the PIPRECIA ary Research Joi	and v <i>urnal</i> ,	WS PLP methods for 12 (7), 190-198.
Data summary on the	ecture	er's scientifi	c activities					
Total number of citation	IS		12	14				

Total number of papers publis	shed in SCI (SSCI)	72				
indexed journals						
The number of active project e	engagements	National projects: 1	International projects: 0			
Personal improvements						
Other relevant data						

Surnam	e, middle name, N	lame			Tanikić, I. Dejan					
Academ	ic title				Full Profess	sor				
Name of	the institution (f	ull tin	ne/part time		University	of Belgra	de – Technical I	Facult	y in Bor, full time	
employn	nent), from date				employmen	t since 14	4.9.1998. ·			
Narrow	scientifc filed				Mechanical	Enginee	ring			
Academ			Year	Instit	ution	Scie	entific field	Narrow scientific field		
Election	to the current		1 041	University of	University of Belgrade		Mashaularl			
academic	e title		2020	- Technical	Faculty in	En En	gineering	Mee	chanical Engineering	
DID				Bo	or					
PhD			2009	Faculty of Mechanical		En En	echanical gineering	Mee	chanical Engineering	
Specializ	ation			Eligineer	iiig, 1415	En	Smeering			
Master's	degree		2004	Faculty of M	Aechanical	M	echanical	Med	phanical Engineering	
D' I		2004	Engineer	ing, Niš	En	gineering	WICC			
Diploma		1998	Faculty of N Engineer	Aechanical	Me En	echanical gineering	Mee	chanical Engineering		
List of th	ne courses taught	by th	e lecturer at	the undergra	duate and n	aster ac	ademic study p	rogra	ams	
	8	-		8	Type of tea	aching		8		
No.	Course code	Cou	rse title		(lectures/p	ractical	Study program	n/s	Study level	
					class		Mining			
							Engineering,			
1	ОТИ1ИГ	Eng	ineering Gra	hics	Lectures		Metallurgical		UGI	
1.	omm	Ling	meeting oru	Jines	Leetures		Engineering,		COL	
							Engineering	1		
2	ODI/OM1	Maa	1		T. e. etermente		Mining		UCI	
Ζ.	ОРИДИП	Mec	chanics I	anics I			Engineering		UGL	
3.	ОРИ2МЕ	Mac	nine Elements		Lectures		Mining Engineering		UGL	
The mos	t relevant scienti	fic ref	erences, acc	ording to the	standards fo	or the spe	cified field (fro	om 5 t	to 10)	
1.	D. Tanikić , Con	mputa	tionally intel	ligent optimiz	ation of meta	l cutting	regimes, Measu	ureme	ent, Vol. 152, 2020.,	
	107558. D Tanikić V 1	Marinl	ković M Ma	nić G Deved	lžić S Ranđe	-lović Ar	oplication of res	nonse	surface ethodology	
2.	and fuzzy logic	based	system for d	etermining cu	tting tempera	iture, Bul	letin of the Poli	sh aca	ademy of sciences –	
	Technical Scien	ces, V	ol. 64, No. 2,	2016., 435-44	45.					
3	S. Kalinović, D Efficient Const	. Tan	ikić , J. Đoko v of a Ventil	ović, R. Nikol ated Facade (ić, B. Hadzi	ma, R. U a Genetic	lewicz, Optima	l Soli	ution for an Energy	
5.	2021., 3293.	uction		aleu Pacaue V	Jotained by	a Genetic	Algorithm, El	liergie	s, voi. 14, no. 11,	
	D. Brodić, D. T	aniki	ć, A. Amelic	, An approac	h to evaluation	on of the	extremely low-	frequ	ency magnetic field	
4.	radiation in the	lapto	p computer	neighborhood	by artificial	neural r	networks, Neura	al Co	mputing and	
-	Applications, V	ol. 28, M. M.	No. 11, 2017	/., 3441-3453.	Conilità Mot	hadalaai	al annuach fa	a tha	tautura deformation	
5.	analysis in the c	old ex	strusion proc	ess, The Inter	national Jour	nal of Ad	lvanced Manufa	i uie icturir	ng Technology, Vol.	
	92, No. 9–12, 20)17., 3	593-3603.						C <i>0,,</i> ,	
	D. Tanikić, V.	Marin	ković, Mode	lling and Opt	imization of	the Surfa	ce Roughness i	n the	Dry Turning of the	
0.	and Engineering	oyed a Vol	34 No 1 20	(egression An	alysis, Journa	al of the l	Brazillan Societ	y of N	Mechanical Sciences	
7	D. Tanikić, M.	Mani	ić, G. Deved	žić, Ž. Ćojba	šić, Modellin	g of the	Temperature in	the	Chip-Forming Zone	
7.	Using Artificial	Intelli	gence Techn	iques, Neural	Network Wo	rld, Vol. 2	20, No. 2, 2010.	, 171-	-187.	
8.	V. Despotović, Networks, Com	D. Tai Duting	nikić, Sentin and Informa	ent Analysis tics. Vol. 36. I	of Microblog	s Using N 1127-114	Multilayer Feed	-forwa	ard Artificial Neural	
9.	9 D. Tanikić , M. Manić, G. Devedžić, Z. Stević, Modelling Metal Cutting Parameters Using Intelligent									
10	D. Tanikić. M.	Manio	í vestník – Jo ć, G. Radenk	urnal of Mech ović, D. Man	anical Engine čić, Metal Cu	eering, Vo	oress Parameters	s Moc	leling: An Artificial	
10.	Intelligence App	proach	, Journal of S	cientific and l	Industrial Res	search, V	ol. 68, No. 6, 20	09., 5	30-539.	
Data sur	mary on the lec	turer'	s scientific a	activities	1					
Total nu	mber of papers pu	blishe	d in SCI (SSC	CD 11	11					
indexed j	journals									
The num	ber of active proje	ct eng	agements	Na	ational projec	ts: 2 In	nternational pro	jects:		
Personal	1mprovements									

Surnar	ne, middle name,	Nan	ne		Cocić, B. Mira					
Acader	nic title				Full Professor					
Name o	of the institution	(full 1	time/part (time	University	of Belgra	de – Technica	l Faci	ulty in Bor, full	
employ	ment), from date	9			time emplo	yment sir	ice 24.03.2008	3.		
Narrov	v scientifc filed				Geology an	d applied	mineralogy			
Acader	ninc career			[1		N	· · · · · · · · · · · · · · · · · · ·	
			Year	Insti	tution	Scientific field		N	Narrow scientific field	
Election	n to the current ic title		2022	Unive - Belgrade Facult	rsity of - Technical v in Bor	G	eology	Mi	ning and geology	
PhD			2012	Unive Belgrade of Min Geo	rsity of - Faculty ing and blogy	G	Geology		blogy and applied mineralogy	
Special	ization				- 61					
Master'	Aaster's degree University 2004 University 2004 University 2004		rsity of - Faculty ing and blogy	G	eology	Geo	blogy and applied mineralogy			
Diplom	a	University 1990 Belgrade - Fac Mining and G		rsity of - Faculty of d Geology	G	eology	Geo	blogy and applied mineralogy		
List of	the courses taug	nt by	the lectur	er at the un	dergraduate	e and ma	ster academic	e stud	ly programs	
No.	Course code	Co	urse title		Type of tea (lectures/pa class	s/practical Study p		am/s	Study level	
1.	ОРИ2МП	Min petr	neralogy aı rography	nd	Lectures+p class	oractical	Mining engineering		UGL	
2.	ОРИ2ОГ	Bas	sic of geolo	ogy	Lectures		Mining engineering		UGL	
3.	ОРИЗИЛМС	Exp dep	oloration o posits	f mineral	Lectures+p class	Lectures+practical class			UGL	
4.	ОТИ2М	Miı	neralogy		Lectures+practical class		Metallurgical and Technological Engineering		UGL	
The mo	ost relevant scien	tific 1	references	, according	to the stand	ards for	the specified	field	(from 5 to 10)	
1.	Mira Cocić, Mil material sintered	novil I fron	Logar, Viš n the final f	a Tasić, Ma flotation was	tović Branko ste and zeolit	o, Milica tic tuff, So	Miletić Svirče cience of Sinte	ev, Cl ering,	naracterization of 54 (2022)	
2.	Mira Cocić, Mi Application of t Sintering, 49 (4)	hovil he fir) (201	Logar, Su nal flotatio 7)	zana Erić, V n waste for	Viša Tasić, S obtaining th	bnežana E e glass–c	Dević, Saša Co eramic materi	ocić, als, S	Branko Matović, Science of	
3.	Viša Tasić, Rei Mira Cocić, Mi smelter in Bor, S	nata H rjana Serbia	Kovačević, Šteharnik, a, Water Ai	Biljana M The conten r Soil Pollu	aluckov, Tat t of As and tion, 228 (20	jana Apo heavy mo 17)	ostolovski-Tru etals in TSP a	jić, E nd Pl	Branislava Matić, M10 near copper	
4.	Mira Cocić, Mi International Mi	hovil neral	Logar, O Processing	btaining the g and Recyc	applicable ing Confere	material f nce, Belg	from the ffw a rade, Serbia, 8	and z 3 - 10	eolitic tuff, XIII May 2019	
5.	Viša Tasić, Min particulate matte	a Co er in t	cić, Bojar he indoor a	Radović, air at the Teo	Tatjana Apo chnical facult	ostolovski ty in Bor	-Trujić, Cher (Serbia), IOC	nical 2021	composition of	
6.	Mira Cocic, Mil flotation waste Sustainable deve	novil for o elopn	Logar, Vis btaining the	a Tasic, Sne ne glass-cer 15 Septembe	ezana Devic, amics, XII S er 2017	Saša Coc Symposiu	ic, The possib m on Recycl	oility ing T	of using the final Technologies and	
7.	Mira B. Cocić, Transformation JOM, 63 (5) (20	Mih of ch 11)	ovil M. L alcopyrite	ogar, Saša in the roasti	Lj. Cocić, S ng process o	Snežana S f copper	S. Dević, Dra concentrate in	igan fluid	M. Manasijević, lized bed reactor,	
Data su	immary on the le	ecture	er's scient	ific activiti	es					

Total number of citations	31				
Total number of papers published in SCI (SSCI) indexed journals	13				
The number of active project engagements	National projects: 2	International projects:			
Personal improvements					
Other relevant data					

Surn	ame, middle nan	ie, Nai	me		Ljubiša Tomislav Balanović					
Acad	lemic title				Associate Pr	ofessor				
Nam empl	e of the institutio ovment), from da	n (full ate	time/part time		Technical Fa	culty in Bor, f	rom 18.02.2008			
Narr	ow scientifc filed				Extractive m	etallurgy and a	metallurgical engi	neerin	lg	
Acad	leminc career		Veen	T	-	C .:	- 1 1 X		······································	
Elect	ion to the current		rear	Technical	1 Faculty in	Scientific fie	eld	Extr	Extractive Metallurgy and	
acade	emic title		24.09.2018.	Bor	Tuculty III	Metallurgica	ll Engineering	Meta	allurgical Engineering	
PhD			Doctorate in 2013.	Technical Bor	Faculty in	Metallurgica	ll Engineering	Tech Meta	nnical Sciences - allurgy	
Diplo	oma		Diploma in 2004.	Technical Bor	l Faculty in Metallurgical Engineering			Meta Meta	allurgy - Extractive allurgy	
List	of the courses tau	ght by	the lecturer at	the under	graduate and	master acad	emic study progr	ams		
No.	Course code Course title			Type of te (lectures/j class	eaching practical	Study program/s		Study level		
	OMI4MG	Meta	allurgy of iron		Theoretic practical	al and	Metallurgical Engineering		UGS	
	OMI4MTOM	Meta meta	allurgy of heavy lls	non-ferrou	s Theoretic practical	al and	Metallurgical Engineering		UGS	
	OMI4MLOM	Meta	allurgy of light n	netals	Theoretic practical	al and	Metallurgical Engineering		UGS	
	OMI4PMEKS	Desi	gning in metallu	rgy	Theoretic practical	al and	Metallurgical Engineering		UGS	
	OMI4SP	Profe	essional practice	;	Practical		Metallurgical		UGS	
	MMI1KM	Mate	Iaterial characterization		Theoretic	al and	Metallurgical Engineering		GS	
	MMI1TM Thermodynamics of materials			Theoretic	al and	Metallurgical		GS		
The	most relevant sci	entific	references, acc	ording to t	he standards	for the specif	ied field (from 5	to 10))	
1.	 D. Manasijević, Lj. Balanović, I. Marković, M. Gorgievski, U. Stamenković, D. Minić, M. Premović, A. Đorđević, V. 1. Ćosović, Study of thermal properties and microstructure of the Ag–Ge alloys, Journal of Thermal Analysis and Calorimetry, 147 (3) (2022) 1955-1964, https://doi.org/10.1007/s10973-021-10664-y IJSSN (1388-6150). IE(2021)=4.7551 									
2.	D. Manasijević, Microstructure a 1965-1972. http:	Lj. Ba nd the s://doi.	lanović, I. Marl rmal properties org/10.1007/s10	ković, D. M of the Bi–A 1973-020-10	linić, M. Prem g alloys, Jour 0482-8 [ISSN	ović, A. Đorđo nal of Thermal (1388-6150), I	ević, M. Gorgievs l Analysis and Ca lF(2021)=4.755]	ki, U. lorime	Stamenković, etry, 147 (3) (2022)	
3.	I. Manasijević, I of the low-melti https://doi.org/1	L j. Bal ng Bi– 0.1007	anović, T. Holjo In eutectic alloy /s10973-018-76	evac Grguri s, Journal c 79-8 [ISSN	ć, D. Minić, N of Thermal An (1388-6150).	4. Gorgievski, alysis and Cal IF(2020)=4.6	Study of microstr orimetry, 136 (2) 261	ucture (2019)	e and thermal properties) 643-649.	
4.	D. Manasijević, thermal properti	Lj. Ba es of A	l anović , I. Marl Ag–Sb alloys, Jo	cović, M. G	orgievski, U. ysics and Cher	Stamenković, nistry of Solid	K. Božinović, Mi ls, 169 (2022).	crostru	ucture evaluation and	
	D. Manasijević,	<u>).1016</u> Lj. Ba	/ <u>J.jpcs.2022.110</u> I lanović , I. Marl	<u>874</u> [ISSN(ković, M. G	orgievski, U.	r(2021)=4.38 Stamenković,	5] K. Božinović, D.	Minić	, M. Premović,	
5.	Microstructural https://doi.org/1	analysi).1016	is and thermal co	onductivity 44 [ISSN((of the Ag–Bi- 040-6031), IF	-Sn alloys, The (2021)=3.378	ermochimica Acta	a, 717	(2022).	
6.	D. Manasijević, and thermal proj	Lj. Ba perties	llanović, I. Marl of Sn–Ag alloys	cović, M. G s, Solid Stat	orgievski, U. te Sciences, 11	Stamenković, 9 (2021).	A. Đorđević, D. N	Ainić,	V. Ćosović, Structural	
7.	https://doi.org/10 T.H. Grgurić, D. effect of the pro- and Compounds	<u>).1016</u> Mana cessing . 765 (/ <u>i.solidstatescier</u> sijević, S. Kožu g parameters on 2018) 664-676.	h, I. Ivanić, the martens https://doi.org	<u>06685</u> [ISSN(, I. Anžel, B. k itic transform org/10.1016/i.	<u>1873-3085), I</u> Kosec, M. Bizj ation of Cu-Al allcom.2018.0	F(2021) =3.752] ak, E.G. Bajsić, L -Mn shape memo 06.250 [ISSN: 092	j. Bal ry allo 25-838	anović , M. Gojić, The by, Journal of Alloys 88. IF(2017)= 3.7791	
8.	D. Manasijević, investigation and 969-975. https://	D. Min d therm doi.org	nić, Lj. Balanov nodynamic pred g/10.1016/j.jallc	vić, M. Pren	nović, M. Gor e Al–Bi–In ph <u>5.262</u> [ISSN: (gievski, D. Živ ase diagram, J 925-8388, IF(vković, D. Milisav ournal of Alloys a (2016)= 3.133]	vljević ind Co	e, Experimental ompounds, 687 (2016)	
9.	Lj. Balanović, I using Oelsen me https://doi.org/1	D. Živk thod, J D.1007	cović, D. Manas Journal of Thern /s10973-014-39	ijević, D. M nal Analysi 90-1 [ISSN	linić, V. Ćoso s and Calorim : 1388-6150, I	vić, N. Talijan etry, 118 (2) (2 IF(2014)=2.04	, Calorimetric inv 2014) 1287-1292. 2]	estiga	tion of Al-Zn alloys	
10.	Lj. Balanović, I calculation of Zu http://dx.doi.org). Živk 1-Al-G / <u>10.10</u>	cović, A. Mitovs a system, Journa 07/s10973-010-	ki, D. Man al of Therm 1070-8 [ISS	asijević, Ž. Ži al Analysis ar SN 1388-6150	vković, Calorin d Calorimetry ; 1572-8943, I	metric investigatio , 103 (3) (2011) 1 F(2011)=1.604]	ons an 055-1	d thermodynamic 061.	
Data	summary on the	lectur	er's scientific	activities		245 (Saamua	on 10.02.2022)			
Total	number of papers	ns publis	shed in SCI (SS	CI) indexed	ljournals	62	0110.03.2023)			

The number of active proje	ect engagements	National projects: 1	International projects: 0					
Dersonal improvements	Advanced study stays: Central South University (China), Hebei University of Economics and Business							
Fersonal improvements	(China), University of Nova Gorica (Slovenia)							
Other relevant data:								
Editor-in-Chief of Journal	of Mining and Metallurgy Section: B Metall	urgy, international journa	al with IF2021=1.311, published by					
the Technical Faculty in Bor; Member of the Committee for Thermodynamics and Phase Diagrams of Serbia and Member of the								
Serbian Chemical Society.								

Surname	, middle nam	e, Nam	ne		Marjanović Radivoje Saša					
Academi	c title				Associate I	Professor				
Name of	the institution	n (full t	time/part tim	e	Technical I	Faculty in	Bor, from 01.05	.1996.		
Narrow s	cientifc filed	le			Processing	metallurg	v and metal mat	erials		
Academi	nc career				18		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			Year	Instit	tution	Scie	entific field	1	Narrow scientific field	
Election t academic	o the current title		2015.	Technical Faculty in Bor		Process and met	ing metallurgy al materials			
PhD			2010.	Technical Fa	aculty in	Process	ing metallurgy			
				Bor		and met	al materials			
Specializa	ation		2001	T 1 · 1 F	1	T 1 ·	1 .			
Master's C	legree		2001.	Bor	aculty in	Metallu	rgy			
Diploma			1996.	Technical Fa Bor	aculty in	Technic Metallu	al sciences- rgy			
List of th	e courses tau	ght by	the lecturer	at the underg	raduate and	master ad	cademic study p	rograms	8	
No.	Course code		Course	title	Type of t (lectures/j clas	eaching practical ss	Study program	m/s	Study level	
23.		Proce	essing of meta	als in a plastic	Lectures		Metallurgical	τ	JGL	
24.		Proce	essing of meta	ls in a plastic	Lectures		Metallurgical	I	UGL	
		state	2	•			engineering			
25.		Theo	ry of metal pr	ocessing in a	Lectures		Metallurgical	t	JGL	
26.		Meta	Metals testing 2		Lectures		Metallurgical		JGL	
27.		Proce	essing of rare	and precious	Lectures		Metallurgical		ML	
28.		Continuous procedures for			Lectures		Metallurgical	N	ML	
		obtai	ning wire and	profiles		1	engineering	1	0	
The most	Miloš Janoš	nulle r	Vesna Conid	Dragana B	e standards I	$\frac{\text{or the sp}}{\lambda \text{vram}}$	ović Ivana Iov	m 5 to 1	Želiko Kamberović Saša	
28.	Marjanović	, Indiu	m Recovery	from Jarosite	Pb–Ag Taili	ngs Wast	e (Part 1), Mine	erals, ISS	SN 2075-163X, 13(4), 540,	
	Emina Pože	ga, Nil	cola Vuković	, Lidija Gomi	dželović, Mil	oš Janoše	vić, Milenko Jo	vanović,	, Saša Marjanović, Milijana	
29.	Mitrović, In Sintering, IS	nprovii SN: 18	ng Thermoeld 20-7413 (onl	ectric Propert ine): 0350-820	ies of p-type X (print), 55	(BiSb) ₂ ((2023), pi	(TeSe) ₃ Single (b. 57-70, [Impact	Crystal	by Zr Doping, Science of IF) 1.725/20211. M22	
	A. Ivanović	B. Ti	rumić, S. Iva	nov, S. Marj	janović, M. Z	Zrilić, B.	Petković, T. Vo	olkov-Hi	usović: Optimisation of the	
30.	Recrystallisa	tion A	nnealing Re	gime of Pd-5	5Ni Alloy,	Johnson 1	Matthey Techno	logy Re	eview (Alternativni naslov:	
	Platinum Mo	etals R	eview), ISSN 2 704/20151	2056-5135 (M22	vidi 0032-14	00, Alterr	nativni naslov),	Vol. 60,	No. 1, pp. 31 - 38, 2016.,	
	B. Trumić, I	. Gom	idželović, S .	Marjanović, [*]	V. Krstić, A.	Ivanović,	S. Dimitrijević,	Pt-Rh all	lovs: Investigation of tensile	
31.	strength and 0.763. ISSN	elonga 1733-3	tion at high to 3490	emperatures, A	Archives of m	etallurgy	and materials, 2	(60) 201	5., pp. 643-647 - M22 , IF =	
32.	D. Manasije equilibria ar	vić, A. <i>id ther</i>	Mitovski, D mal analysis	. Minić, D. Ž in the Bi-Cu-I	ivković, S. M Pb ternary sys	l arjanovi stem, The	é, R. Todorović, rmochimica Acta	LJ. Bal a 503–50	anović, <i>Prediction of phase</i>)4, 2010, pp. 115–120. IF =	
33	D. Manasije	(2008) vić, D.	<u>) – N122, 1551</u> Minić, D. Ž	<u>v 0040-6031</u> ivković, J. Vr harmodvnami	eštal, A. Aljil	ji, N. Tal	ijan, J. Stajić-Tr	ošić, S.	Marjanović, R. Todorović,	
	of Phase Dia	grams	and Thermoc	hemistry 33, 2	2009, pp. 221-	226. IF =	1,904 - M21 , IS	SN 0364	-5916	
34.	S. Warjano Some Alloys IF $(2009) = 0$	in Ag-),548 –	rich Corner of M22, ISSN	f Ag-Cu-Sn S 1450-5339	<i>ystem</i> , Journa	l of Minii	ng and Metallurg	gy, vol. 4	43, (2) B, 2007, pp. 177-186	
35.	S. Marjano ternary syste 1454 – 4164	v ić , D. m, Jou	Manasijević, rnal of Optoe	D. Minić, D. lectronics and	Zivković, R. Advanced Ma	Todorovi aterials, v	ić, <i>Thermal anal</i> ol 11 (2), 2009, p	<i>ysis of s</i> pp. 175-1	ome alloys in the Ag-Cu-Sn 179. IF = 0,433 - M23 , ISSN	
36.										
37.										
Data sum	mary on the	lecture	er's scientific	e activities						
Total nun	hber of citation	15		4	48					
I otal nun	nder of papers	publis	ned in SCI (S	SCI) 22	2					
The numb	per of active p	oject e	ngagements	N	ational projects: 1 International projects: /					

Personal improvements	
Other relevant data	

Surname, middle name, Name						Ivana I. Markovic				
Academ	ic title					Associated	Professor			
Name of	the institution (f	ull tin	ne/part time			Technical	Faculty in Bor, Uvivers	ity of Belgrade (full time), from		
employn	nent), from date					2008				
Narrow	scientifc filed		*7		T	Processing	metallurgy and metal 1	naterials		
Academ	inc career		Year	Tasha	Institu	ition	Scientific field	Narrow scientific field		
academic	title		2019	Bor	incai ra		Wietanurgy	materials		
PhD			2014	Techr	nical Fa	aculty in	Metallurgy	Technical Science - Metallurgy		
Specializ	ation		2007	Techr Bor	nical Fa	aculty in	Metallurgy	Processing metallurgy		
Diploma			2004	Techr Bor	nical Fa	aculty in	Metallurgy	Processing metallurgy		
List of th	ne courses taught	t by th	e lecturer at	the un	ndergra	aduate and	master academic stud	y programs		
No.	Course code		Course title		Type of teaching (lectures/practical class		Study program/s	s Study level		
1.	ОМИ4С Powder Metallurgy				Ι	Lectures	Metallurgical Engineering	undergraduate		
2.	ОМИ4СММ Sintered Metal Materials				I	Lectures	Metallurgical Engineering	undergraduate		
3.	ОМИ4КМ	Co	ntact Materia	ıls	Ι	Lectures	Metallurgical Engineering	undergraduate		
4.	ОМИЗФМ1	Phys	sical Metallu 1	rgy	Ι	Lectures	Metallurgical Engineering	undergraduate		
5.	ОМИЗФМ2	Phys	sical Metallu 2	rgy	I	Lectures	Metallurgical Engineering	undergraduate		
6.	ММИ1ТС	The	ory of Sinter	ing	I	Lectures	Metallurgical Engineering	master		
7.	ММИ1ФМ3	Phys	sical Metallu 3	rgy	Ι	Lectures	Metallurgical Engineering	master		
The mos	t relevant scienti	fic ref	erences, acc	ording	to the	standards f	or the specified field (from 5 to 10)		
1.	I. Marković, S.	Nesto	rović, B. Ma	ırkoli, N	M. Pren	nović, S. Ml	adenović, Study of ann	eal hardening in cold worked Cu-Au		
	alloy, Journal o	f Alloy	s and Comp	ounds, 6	658 (20)16) 414-421	<u>. (ISSN 0925-8388; IF</u>	(2016)=3.133)		
2.	I. Markovic, S Materials Scien	ce & E	orovic, B. N Engineering A	1arkoli, A, 658 (, M. Pr (2016) 3	16) 393–399. (ISSN 0921-5093; IF(2016)=3.094)				
3.	M. Premović, Y thermodynamic 0925- 8388: IF(. Du, I calcul 2016)=	D. Minić, C. ation of the (= 3.133)	Zhang, Cu-Ge-S	D. Ma Sb syst	nasijević, Lj em, Journal	Balanović, I. Markov of Alloys and Compour	ić, Experimental investigation and nds, 726 (2017) 820-832. (ISSN		
4.	I. Marković, S.	Ivano Journa	v, U. Stamer	iković, l nd Con	R. Tod	Fodorović, A. Kostov, Annealing behavior of Cu-7at.%Pd alloy deformed under 768 (2018) 944-952 (ISSN 0925-8388; IF(2017)-3779)				
5.	S. Nestorović, I Cu10Zn allov	D. Marl	ković, I. Ma of Allovs ar	rković, nd Com	, Influer	nce of therm $489(2)(201)$	al cycling treatment on (1) 582-585 (ISSN 092	the anneal hardening effect of $(5-8388: IF(2010)=2, 138)$		
6.	M. Rajčić-Vuja CuAg4at % alle	asinovi	\dot{c} , S. Nesto	rović, '	V. Gre	kulović, I.	Marković, Z. Stević, /5 (ISSN 0010-9312) 1	Electrochemical behavior of cast $F(2010)=1.151$		
7.	M. Rajčić-Vuja CuAg4 at pct IF(2010)=0.974	sinovio . allo)	ć, S. Nestor y, Metallur	ović, V gical a	7. Grek	ulović, I. M aterials Tra	Iarković , Z. Stević, E nsactions B, 41(5)(20	lectrochemical behavior of sintered 010) 955-961. (ISSN 1073-5615;		
8.	S. Nestorović, l structural chang IF(2011)=2.200	l. Mar ges of)	ković , D. M a cast Cu-6	arković .6wt.%/	é, Influe Ag alle	ence of therr by, Material	nomechanical treatmer s and Design, 31(3)(20	t on the hardening mechanisms and 010) 1644-1649. (ISSN 0261-3069;		
9.	I. Marković, S. microstructure of IF(2014)=3.501	Nesto change)	rović, D. Ma s in copper-g	rković: gold allo	: Effect oy, Ma	of thermo-n terials and D	nechanical treatment or esign, 53(2014) 137-14	properties improvement and 4. (ISSN 0261-3069;		
10.	I. Marković, S. thermomechani 431-440. (ISSN	Nesto cal trea 1003-	rović, D. Ma atment in sin 6326; IF(201	rković, tered Cu 14)=1.1	, D. Gu u-Au al 78)	sković, Prop lloy, Transac	erties improvement and tions of Nonferrous M	I microstructure changes during etals Society of China, 24(2)(2014)		
Data sur	nmary on the lec	turer'	s scientific	activiti	es					
Total nur	mber of citations			<u> </u>	34					
Total nur	mber of papers pu	blished	d in SCI (SS	CI)	17					

indexed journals					
The number of active project e	ngagements	National projects:	International projects: -		
		1			
Personal improvements	Within the Erasmus+ p	roject professional development at the Metallurgical Faculty in Sisak,			
University of Zagreb during May 2017.					
Other relevant data: Since 2016, he is the technical editor of the prominent international journal (M22) Journal of					
Mining and Metallurgy Section	n: B Metallurgy. He is a	member of professional	l associations: Serbian Chemical Society, Committee		
for thermodynamics and phase	diagrams of Serbia and	the Association of Eng	ineers and Technicians of Serbia. Since 2018, he has		
been the president of the Serbia	an branch chemical socie	ety Bor.			

Surname	, middle name	, Namo	9		Gorgievski Dragi Milan					
Academi	c title				Associate professor					
Name of	the institution	(full ti	me/part time	e	Technical faculty in Bor, from 15.10.2013					
employm	ent), from date	e			T	. 11	1 . 11 .		· ·	
Narrow s	scientifc filed				Extractive i	netallurg	y and metallurg	cal en	gineering	
Acadeliii			Year	Institu	tion	Scie	entific field		Narrow scientific field	
Election t	to the current		2015	Technical fac	ulty in Bor	Me	tallurgical	Extractive metallurgy and		
academic	title					Engineering		Metallurgical Engineering		
PhD			2015	Technical fac	ulty in Bor	Metallurgical Engineering		E	xtractive metallurgy and	
Diploma			2007	Technical fac	ulty in Bor	Me	tallurgical	Technical Sciences -		
Dipioniu			2007	i connour rue	any in Doi	En	gineering		Metallurgy	
List of th	e courses taug	ht by t	he lecturer a	t the undergra	duate and r	naster ac	ademic study p	rogra	ms	
N			C	(* 1	Type of te	aching	C (1	,	0(11)	
No.	Course code		Course nue		(lectures/p	ractical	Study program	m/s	Study level	
29.	OMI3MO	Meta	llurgical oper	ations	Theoretica	l and	Metallurgical		UGS	
					practical		Engineering			
30.	OMI4MČ Metallurgy of steel				Theoretica	l and	Metallurgical		UGS	
21	OMIZTHED	Thee	mu of hudro o	nd	practical Theoretical	land	Engineering		LICS	
51.	electrometallurgical processes			practical	i anu	Engineering		003		
32.	OMI3TTPM Heat technique and furnaces in			d furnaces in	Theoretica	1	Metallurgical		UGS	
		meta	llurgy				Engineering			
33.	OMI4DMP	Meta	l plating		Theoretica	Theoretical and Metallurgical			UGS	
34	MMI1FP1	Tran	sport phenom	ena 1	Theoretical	land	Metallurgical		GS	
51.		Trui	sport phonon	onu i	practical	i una	Engineering		05	
The most	t relevant scien	tific re	eferences, aco	cording to the s	standards fo	or the spe	cified field (fro	m 5 te	o 10)	
20	M. Marković,	M. G	orgievski, N.	Štrbac, V. Gre	kulović, K.	Božinovio	ć, M. Zdravkovi	ć, M.	Vuković, Raw Eggshell as	
38.	an Adsorbent	for Co	pper Ions Bio	osorption—Equ	ilibrium, Ki	netic, The	ermodynamic an N 2075 4701 JE	d Pro	cess Optimization Studies, $1 - 2.6951$	
	D. Božić, M.	Gorgi	<i>evski</i> . V. Sta	nković. M. Cak	cić. S. Dimit	rijević. V	Conić. Biosor	tion	of lead ions from aqueous	
39.	solutions by b	eech s	awdust and w	heat straw, Che	emical Indus	try and C	Themical Engine	ering	Quarterly (CICEQ), 27 (1)	
	(2021) 21-34. <u>https://doi.org/10.2298/CICEQ191113021B</u> [ISSN 1451-9372, IF(2021) = 0.925]									
	M. Marković,	M. G	orgievski, D	. Božić, V. Sta	nković, M. (um kinetics	Cakić, V.	Grekulović, K.	Boži dies l	nović, Lead removal from Revista de Chimie $72(4)$	
40.	(2021) 118-13	37. http	sing ocan six s://doi.org/10	.37358/RC.21.4	4.8462	and the	inouynamic stu	uics, i	Revista de Chillie, 72 (4)	
	[ISSN 2668-8	212, II	F(2019) = 1.73	55]						
	V. Stanković,	M. G	orgievski, D	. Božić, Cross-	flow leaching	ng of alk	ali and alkaline	-earth	metals from sawdust and	
41.	wheat straw –	Mode	lling of the pr	ocess, Biomass 201603013	and Bioenei	gy, 88 (2	016) 17-23.			
	[ISSN 0961-9	534, II	F(2016) = 4.13	36]						
	V. Stanković,	M. G	orgievski, D.	Božić, G. Bog	danović, Mi	ne waters	s purification by	biosc	orption coupled with green	
42.	energy produc	ction fr	om wood and	l straw biomass	, Chemical	Industry a	& Chemical Eng	ineeri	ing Quarterly (CICEQ), 28	
	(4) (2022) 253 V Stanković	V M	nttps://doi.org	<u>/10.2298/CICE</u> /iličević M G	021061703	7 <u>5</u> [1551] 7 Bogda	N 1451-9372, IF(2021) sing c	= 0.925]	
42	deposited on	the R'	TB Bor taili	igs pond - a c	ase study, (Chemical	Industry and C	Chemi	cal Engineering Quarterly	
43.	(CICEQ), 24 ((4) (20	18) 333-344.	https://doi.org/1	10.2298/CIC	EQ17081	<u>7005S</u>			
	[ISSN 1451-9	372, II	F(2018) = 0.80)6] ić Ž. Ki		Canalana	L. T. V. Lin	(Cha		
44.	S. Serbula, V Streams withi	. Stank n the F	Sor Copper M	ine and their Ir	offluence on I	Gorgievs Pollution	of the Timok Ri	ver. S	Serbia. Mine Water and the	
	Environment,	35 (4)	(2016) 480-4	85. DOI: 10.10	07/s10230-0	16-0392-	6 [ISSN 1025-9]	112, II	F(2014) = 1,206]	
	D. Božić, M.	Gorg	ievski, V. Sta	inković, N. Štrl	bac, S. Šerb	ula, Adso	orption of heavy	meta	l ions by beech sawdust -	
45.	Kinetics, mech	hanism $\frac{10}{10}$	and equilibri	um of the proce	ess, Ecologic	al Engine	eering, 58 (2013)) 202-	206.	
	IISSN 0925-8	574. II	$F(2013) = 3.4^{\circ}$	791						
	M. Gorgievsl	si , D. 1	Božić, V. Star	nković, N. Štrba	ac, S. Šerbul	a, Kineti	cs equilibrium a	nd me	echanism of Cu ²⁺ , Ni ²⁺ and	
46.	Zn ²⁺ ions bios	orption	n using wheat	straw, Ecologic	cal Engineer	ing, 58 (2	2013) 113-122.			
	https://doi.org	/10.10 574 т	$\frac{16/1.\text{ecoleng}}{16/2.013} = 2.4$	2013.06.025 701						
	D. Božić. V	$\frac{574}{\text{Stanko}}$	vić. M. Gor o	ievski, G. Bood	lanović. R	Kovačevi	ć. Adsorption of	heavy	v metal ions by sawdust of	
47.	deciduous tree	es, Jou	mal of Hazard	lous Materials,	171 (1-3) (2	009) 684-	-692.		,	
	https://doi.org	/10.10	16/j.jhazmat.2	2009.06.055						

[ISSN 0304-3894,	IF(2009) = 4.144]				
Data summary on the lectur	er's scientific activities				
Total number of citations		474 (SCOPUS on 13.03.2023.)			
Total number of papers publis	shed in SCI (SSCI)	36			
indexed journals					
The number of active project	engagements	National projects: 1	International projects: /		
Personal improvements	Advanced study stays: H	Hebei University of Economics and Business (China); Royal Institute of			
	Technology (KTH), Sw	eden			
Other relevant data: Managing	g Editor of the Journal of	Mining and Metallurgy,	Section B: Metallurgy (international journal with		
IF2021=1.311 published by th	e Technical Faculty in Bo	or); Member of the Serb	ian Chemical Society; Member of the Committee		
for Thermodynamics and Pha	se Diagrams of Serbia				

Surname, n	niddle name, l	Name		Đorđević, Branimir, Predrag					
Academic t	itle			Associate Professor					
Name of the	e institution (f nt), from date	full time/part time		University of Belgrade, Technical faculty in Bor, part time employment from 11th November, 2010.					
Narrow sci	entifc filed			Engineering Management					
Academinc	career								
		Year	Institu	ution	Scie	entific field	Narrow scientific field		
Election to t	the current	2018	University of	Belgrade,	Technic	cal and	Eng	ineering Management	
academic tit	le		Technical Faculty in Bor		Technological sciences				
PhD		2013	University of Technical Fa Bor	Belgrade, Technica culty in Sciences		al and Ei logical s		Engineering Management	
Specializati	on								
Master's deg	er's degree 2010 University of Technical F Bor		Belgrade, Technical and culty in Technological sciences		Engineering Management				
Diploma		2008	University of Technical Fa Bor	Belgrade, culty in	Technic Techno science	cal and logical s	Metallurgical Engineering		
List of the o	courses taught	by the lecturer at	the undergrad	uate and ma	ster acad	emic study prog	grams	5	
	Course			Type of t	eaching		,		
No.	code	Course	title	(lectures/j cla	practical ss	al Study program		Study level	
1		Quality Managem	nent	Lectures		Engineering Management		Undergraduate	
2		Advanced Inform Technologies	ation	Lectures a practical of	ind classes	Engineering Management		Undergraduate	
3		Integrated Manag	ement Systems	Lectures a practical of	ind classes	Engineering Management		Undergraduate	
4		Professional Pract	tice			Engineering Management		Master	
The most r	elevant scienti	fic references, acco	ording to the st	andards for	the speci	fied field (from	5 to 1	.0)	
	Zivkovic, Z. with the Slag 267-275.	, Djordjevic, P. , M g in the Process of S	litevska, N., Co Sulfide Concent	ntribution to rates Smeltin	the Exam g, Mining	ination of the M g, Metallurgy & I	echar Explo	ration, 37 (1), (2020),	
	Đorđević, P Managemen	., Panić, M., Arsić, S t & Business Excell	S., Živković, Ž., ence, (2018), 1-	Impact of lea	dership o	n strategic planni	ng of	quality, Total Quality	
	Đorđević, E concentratio 126, (2013),	P., Nikolić, Đ., Jov ns of SO2 and parti 204-207.	anović, I., Mih iculate matter ir	ajlović, I., S 1 the urban e	avić, M., nvironme	Živković, Ž., E nt of Bor, Serbia	pisod 1, Env	es of extremely high vironmental Research,	
	Dorđević, P in the matte copper conc 151.	., Mitevska, N., Mih on the distribution entrate smelting pro	najlović, I., Niko n coefficients b ocess, Journal o	olić, Đ., Man etween the s f Mining and	asijevic, E lag and t l Metallur	D., Živković, Ž., T he matte for cer gy Section B-Mo	The ef tain e etallu	fect of copper content elements in the sulphide rgy, 48 (1), (2012), 143-	
	Đorđević, F quality, in: Belgrade, Te	P.,Voza, D., Vukov Mihajlović, P.d.I. echnical Faculty in I	ić, M., Implem (Ed.), Environn Bor, (2016), 198	entation of c nental aware 3-212.	control ch ness as a	arts in environm u universal Euro	nental pean	monitoring of water Value, University of	
	Savić, M., Đ example of r Managemen	Dorđević, P. , Miloše elations with supplie t and Business Exce	ević, I., Mihajlov ers development ellence, 28 (11-1	vić, I., Živkov : empirical st 12), (2016), 1	vić, Z., As udy for tra 285-1306	sessment of the I ansitional econon	SO 9 ny coi	001 functioning on an anditions, Total Quality	
	Đorđević, P of distributio	., Mitevska, N., Mil on between copper	hajlović, I., Nik matte and the s	olić, Đ., Živl lag for certa	ković, Ž., in metals,	Effect of the slag Miner. Process.	g basi Extr.	city on the coefficient Metall. Rev., 35 (3),	
	(2014), 202- Arsić, M., N	·207. Jikolić, Đ., Đorđev i	ić, P. , Mihajlov	rić, I., Živko [,]	vić, Ž., Ej	pisodes of extren	nely h	high concentrations of	
	tropospheric 5724.	c ozone in the urban	environment in	n Bor - Serbi	ia, Atmos	pheric Environm	ent, 4	45 (32), (2011), 5716-	
	Đorđević, P u Boru, Univ	., Arsić, S., Upravlj verziteta u Beogradu	anje kvalitetom 1, (2017).	- zbirka reše	nih zadat	aka sa izvodima	iz teo	rije, Tehnički fakultet	
	Zivković, Ż.	, Đorđević, P. , Upr	avljanje kvalitet	om, Grafom	ed, Bor, $\overline{(2)}$	2022).			
Data summ	ary on the lec	turer's scientific a	ctivities						
Total numb	er of citations		94	•					
indexed iou	er of papers pu rnals	idiished in SCI (SSC	_1) [13						
The number	of active proje	ect engagements	Na	ational project	ts: 3 I	nternational proje	ects: 2	2	

Personal improvements	
Other relevant data	

Surname	e, middle name, N	lame		Stamenković, Slobodan, Uroš					
Academi	c title			Assistant professor					
Name of	the institution (f	ull time/part time		University of Belgrade, Technical faculty in Bor, part time					
employn	nent), from date			employmen	nt, since S	eptember 2013		1	
Narrow	scientifc filed			Processing	metallurg	gy and metallic n	nateria	uls	
Academ		Year	Institu	ition	Scie	entific field	Na	rrow scientific field	
Election	to the current	2020	University of Belgrade		Metallurgical		Pro	Processing metallurgy	
academic	title		Technical	faculty in	en	igineering ai		d metallic materials	
DID			Bo	r,					
PhD		2020	University o	f Belgrade, Met		tallurgical	Pro	Processing metallurgy	
			Bo	r.	en	gineering	and metanic materials		
Specializ	ecialization /					/		/	
Master's	degree	2014	University o	f Belgrade,	Metallurgical		Pro	Processing metallurgy	
			Technical	faculty in	en	gineering	an	d metallic materials	
Diploma		2012	Bo	r, f Balarada	Ma	tallurgical	Dre	Processing metallurgy	
Dipiona		2012	Technical	faculty in	en	gineering	an	and metallic materials	
		Bo		r,		88			
List of th	e courses taught	by the lecturer at	the undergra	duate and m	aster aca	demic study pr	ogran	ns	
No.	Course code	Course	title	Type of t	eaching	Study program	m/s	Study level	
				(lectures/j	oractical				
35.	ОМИ2ИМ1	Testing of r	netals 1	Lectures	and lab.	Metallurgic	al	Undergraduate	
		6		exerc	ises	engineering	g	Academic Studies	
36.	ОМИ2ПММ	Introduction t	o metallic	Lectures	and lab.	Metallurgical		Undergraduate	
27	OMI42TO	materi	als	exerc	ises	engineerin	g	Academic Studies	
57.	0111310	Heat trea	tment	exerc	and lad. ises	engineerin	ai o	Academic Studies	
38.	ОМИЗОПМ	Fundamentals o	f processing	Lectures	and lab.	Metallurgic	al	Undergraduate	
		metallu	metallurgy		ises	engineerin	g	Academic Studies	
39.	ОМИ4СП	Professional	practice	Practical	work or	Metallurgic	al	Undergraduate	
				profess	ional	engineerin	g	Academic Studies	
				enterpr	ise or				
				institu	tions				
40.	ММИ1КФТ	Kinetics of	Kinetics of phase		and lab	Metallurgic	al	Master Academic	
41	MMHCCTM	transform	ations	exerci	ses.	engineerin	g	Studies Master Academia	
41.	WIWIWITCCIIWI	precious 1	netals	exerci	ses.	engineerin	ai g	Studies	
42.	ММИ1СП	Professional	practice	Practical work or		Metallurgic	al	Master Academic	
				professional		engineerin	g	Studies	
				practice	in an				
				institu	tions				
The mos	t relevant scienti	fic references, acco	ording to the s	tandards fo	r the spec	cified field (fror	n 5 to	10)	
48.	U. Stamenkovi	ć, S. Ivanov, I. Ma	rković, L. Bal	anović, M. C	orgievski	i: The effect of	precip	itation of metastable	
	phases on the th	ermophysical and n	nechanical pro	perties of the	EN AW-	6082 alloy, REV	/ISTA	de METALURGIA,	
40	ISSN 0034-8570	<u>), Vol. 55, No. 4, p</u>	0. 156, 2019. Jarković D. C	ueković. Th	a influor	a of theme	ohon:	cal treatment on the	
49.	properties of c	c, S. Ivanov, I. Mo ommercial alumini	um allovs fro	m the 600) series.	Materiali in te	hnolo	gije / Materials and	
	technology, ISS	N 1580-2949, Vol.	54, No. 4, pp.	489 - 494, 20)20.				
50.	D. Manasijević,	L. Balanović, I. Ma	arković, M. Go	orgievski, U.	Stamenk	ović, D. Minić,	M. Pro	emović, A. Đorđević,	
	V. Cosović: Stu	dy of thermal prope	erties and micr	ostructure of	the Ag -0	Ge alloys, Journ	al of T	Thermal Analysis and	
51	L. Marković S	Ivanov. II. Stame	enković. R Ta	odorović A	Kostov [.]	Annealing hele	avior	of Cu-7at %Pd alloy	
51.	deformed by col	d rolling, Journal o	f Alloys and C	ompounds, I	SSN 0925	5-8388, Vol. 768	3, pp. 9	944 - 952, 2018.	
52.	D. Manasijević	, L. Balanović, I.	Marković, M	. Gorgievsk	i, U. Sta	menković, K.	Božin	ović: Microstructure	
	evaluation and t	hermal properties o	f Ag–Sb alloys	s, Journal of	Physics ar	nd Chemistry	1		
52	of Solids, ISSN	0022-3697, Vol. 16	9, pp. 110874, Jinió M. Corr	2022, [Impa	tementer ((IF) 4.383/2022]	n of 1	atant haat of malting	
55.	and thermal con	L. Datallovic, D. N ductivity of the low	-melting Ri-Si	n-Zn entectic	allov Ke	vic. investigatio prove materialy	11 01 1 = Met	allic Materials ISSN	
	0023-432X, Vol	. 57, No. 4, pp. 267	- 273, 2019.				- 17101		
54.	Z. Stošić, D. M	lanasijević, L. Bal	anović, T. Ho	ljevac-Grgur	ić, U. St	amenković, M.	Prem	ović, M. Duško, M.	

	Gorgievski, R. Todorović: Effects of Composition and Thermal Treatment of Cu-Al-Zn Alloys with Low Content										
	of Al on their Shape-memory Properties, M	aterials Research, ISSN	1516-1439, Vol. 20, No. 5, pp. 1425 - 1431,								
	2017.										
55.	I. Manasijević, L. Balanović, U. Stamenkov	v ić , M. Gorgievski, V. Ć	cosović: Microstructure and thermal properties								
	of Bi-Sn eutectic alloy, Materialpruefung/Ma	aterials Testing, ISSN 00)255300, Vol.								
	62, No. 2, pp. 184 - 188, 2020.										
56.	D. Manasijević, L. Balanović, I. Marković, I	D. Minić, M. Premović, A	A. Đorđević, M. Gorgievski, U. Stamenković:								
	Microstructure and thermal properties of th	e Bi-Ag alloys, Journal	of Thermal Analysis and Calorimetry, ISSN								
	1388-6150, Vol. 147, No. 3, pp. 1965 - 1972	, 2022.									
57.	M. Zdravković, V. Grekulović, J. Suljagić, E). Stanković, S. Savić, N	1. Radovanović, U. Stamenković: Influence of								
	blackberry leaf extract on the copper corros	ion behaviour in 0.5 M	NaCl, Bioelectrochemistry, ISSN 1567-5394,								
	Vol. 151, 2023.										
Data sun	Data summary on the lecturer's scientific activities										
Total nur	nber of citations	41									
Total nur	mber of papers published in SCI (SSCI)	23									
indexed j	ournals										
The num	ber of active project engagements	National projects: 1	International projects: /								
Personal	improvements										
Other rel	evant data: Long-term member of Internationa	l October conference org	ganizing committee. Member of the								
internatio	onal editorial board of the Journal of Mining an	d Metallurgy Section: B	metallurgy, published by Technical Faculty								
in Bor. M	in Bor. Member at the promotion events of natural and technical sciences among young people. Member of the Materials										
Research	Society of Serbia.	· · · · · · · · · · · · · · · · · · ·	-								

Surname	e, middle name, N	lame			Radojević A. Ana					
Academi	ic title			Assistant professor						
Name of employn	the institution (final state) from date	ull tin	ne/part time		University employment	of Belgra	de, Technical Fa) 10, 2008,	culty	in Bor, full time	
Narrow	scientific filed				Chemistry, chemical technology and chemical engineering					
Academi	c career							1		
			Year	Institu	ution Scientific field			Na	Narrow scientific field	
Election	to the current		2017	University o	of Belgrade	Tec	hnological	C	Chemistry, chemical	
academic	title		2017	Bo	eng		gineering	ch	emical engineering	
				University o	of Belgrade	Т	h	C	hemistry, chemical	
PhD			2017	- Technical	Faculty in	engineering			technology, and	
G . 1.				Bo	or	engineering		ch	chemical engineering	
Specialization				University of Belgrade				C	hamistry chamical	
Master's	Master's degree		2010	- Technical	Faculty in	Tec	hnological	C.	technology, and	
	8			Bo	or	en	gineering	ch	chemical engineering	
				University o	f Belgrade	Technological		Chemistry, chemical		
Diploma			2008	- Technical	Faculty in	en	gineering	technology, and		
List of th	e courses taught	by th	e lecturer at	the undergrad	duate and m	aster aca	demic study pr	ogra	ms	
	8			8	Type of te	aching		0		
No.	Course code	Cou	rse title		(lectures/p	ractical	Study program	n/s	Study level	
					Class		Technological			
							Engineering.			
1	OTHION	Gan	oral chamistr	57	Lactures		Mining		UGL	
1.	OTHIOX	Gen	erai chennisu	y	Lectures		Engineering,		UUL	
							Metallurgical			
							Technological			
							Engineering,			
2	ОТИ2АХ	Ana	lytical chemis	strv	Lectures		Mining		UGL	
	0	1 1114	- j • • • • • • • • • • • • • • • • • •	, a j	Leetares		Engineering,		0.02	
							Engineering			
2		Tech	nnology of so	lid waste	Lectures +		Technological		UCI	
5.	01/14/11/040	treat	ment and dis	posal	Practical classes		Engineering		UGL	
4.	ОТИ4ТНМ	Tech	nnology of ne	w materials	Lectures + Practical classes		Technological		UGL	
The mos	t relevant scienti	fic ref	erences, acco	ording to the s	tandards for the spec		cified field (from	n 5 to) 10)	
1.	S. Šerbula, J. M	ilosav	ljević, J. Kali	nović, T. Kalir	nović, A. Ra	dojević, 7	Г. Apostolovski	Trujic	c, V. Tasic, Arsenic	
	and SO ₂ hotspot	in So	uth-Eastern E	urope: An ove	rview of the	air qualit	y after the imple	menta	ation of the flash	
2	smelting technol	logy fo	or copper pro	duction, Sciend	ce of the Tota	al Enviror	nment, 777 (202)	1) 14:	5981.	
2.	J. Milosavijevic,	, 5. 5e the im	rbuia, D. Cok	erm pollution	ovic, A. Kado from mining	o jevic , 1. -metallur	Kalinovic, J. Ka	ductio	on European	
	Journal of Soil E	Biolog	y, 101 (2020)	103232.		-netandi	Seem copper proc		, <u></u>	
3.	J.V. Kalinovic, S	S.M. S	erbula, A.A.	Radojevic, J.S	S. Milosavlje	vic, T.S. l	Kalinovic, M.M.	Steh	arnik, Assessment	
	ot As, Cd, Cu, F	e, Pb,	and Zn conce mental Monit	entrations in so	oil and parts (of <i>Rosa</i> sj 1) (2010)	pp. sampled in e	xtrem	nely polluted	
4.	S. Šerbula. I. Mi	ilosavl	iević. A. Rad	loiević. J. Kali	nović. T Ka	linović: F	xtreme air pollu	tion v	with contaminants	
	originating from	the m	ining-metall	urgical process	ses, Science	of the Tot	al Environment,	586	(2017) 1066–1075.	
5.	A.A. Radojevic	, S.M.	Serbula, T.S	. Kalinovic, J.V	V. Kalinovic,	M.M. Ste	eharnik, J.V. Pet	rovic	, J.S. Milosavljevic,	
	Metal/metalloid	conte	nt in plant par 1 Science and	rts and soils of	Corylus spp	(2017)	ed by mining-m	etallu	rgical production of	
6.	S.M. Serbula 1	S. Mil	osavlievic. A	A. Radoievic	J.V. Kalino	vic. T.S. \downarrow	Kalinovic. Extre	me ai	r pollution with	
0.	contaminants or	iginati	ing from the r	nining-metallu	urgical proce	sses, Scie	nce of the Total	Envi	ronment, 586 (2017)	
	1066–1075.		-	-	- •					
7.	S.M. Serbula, A	.A. Ra	adojevic, J.V	. Kalinovic, T.	S. Kalinovic,	Indicatio	on of airborne po	ollutio	on by birch and $11510 + 11520$	
8	spruce in the vic $S M$ Serbula Δ	.A. III	c IV Kaline	ovic TS Kalin	novic NR P	e and Pol.	Assessment of air	21(2 r poll	ution originating	
0.	from copper sme	elter ir	Bor (Serbia)), Environment	tal Earth Scie	ences, 71	(2014) 1651–160	61.	anon originating	
9.	S.M. Serbula, D	.Dj. M	liljkovic, R.M	I. Kovacevic, A	A.A. Ilic, As	sessment	of airborne heav	y me	tal pollution using	
	plant parts and t	opsoil	, Ecotoxicolo	gy and Enviro	nmental Safe	ty, 76 (20	012) 209–214.			

10. S.M. Šerbula, M.M. Antonijević, N.M. Milošević, S.M. Milić, A.A. Ilić, Concentrations of particulate matter and										
arsen	arsenic in Bor (Serbia), Journal of Hazardous Materials, 181 (2010) 43–51.									
Data summary	on the lecture	r's scientific activitie	s							
Total number of	citations		388 (on May 25 2023)							
Total number of	papers publish	ed in SCI (SSCI)	16							
indexed journals										
The number of a	The number of active project engagements			International projects:						
Personal improv	vements									
Other relevant d	ata									
Member of the	Council of the T	Fechnical Faculty in B	or (2022-present); Membe	er of the Organizing Comities of the						
International Co	nferences IOC'	17, EcoTER'18, EcoT	ER'19, EcoTER'21, and Ec	coTER'22; Member of the working group of						

the Programme for the Environmental protection on the territory of the Bor Municipality (in the period 2022–2031); Member of the Serbian Chemical Society (2021–present); Member of the Council for Ecology of the Copper Mining and Smelting Combine Bor – Serbia (in the period 2011–2012); of h-index=10.

Surname	, middle nam	e, Nan	ne		Stanišev, M, Ivana					
Academic title					Assistant Professor					
Name of employm	Name of the institution (full time/part time employment), from date					University of Belgrade - Technical faculty in Bor 01.04.2013.				
Narrow s	scientific field				Mathematics					
Academi	nc career									
			Year 2017	Institu	ition Scie		entific field Na		arrow scientific field	
academic	title		2017	Technical fac	Belgrade -	Mathen	natics	Mat	nematics	
PhD			2016	University of Niš -		Mathen	natics	Fun	ctional Analysis	
				Faculty of Sciences and Mathematics						
Specializ	ation		/	/						
Master's	legree		/	/				M	1	
Dipioma			2008	Faculty of Sci Mathematics	iences and	Mathen	naucs	Mat	nematics	
List of th	e courses taug	ght by	the lecturer	at the undergra	aduate and	master ad	cademic study p	rogra	ms	
	Course		_		Type of te	eaching				
No.	code		Course	title	(lectures/p clas	oractical ss	Study progra	m/s	Study level	
		Math	nematics 1		Lecture	es and	Mining		Undergraduate	
					practica	I Class	Engineering, Metallurgica	1	studies	
							Engineering.	1		
							Technologica	al		
							Engineering	and		
							Engineering			
							Management	,		
		Math	nematics 1 M		Lecture	es and	Engineering		Undergraduate	
					practica	I class	Management		studies	
		Math	nematics 2		Practica	l class	Mining		Undergraduate	
							Engineering, Metallurgica	1	studies	
							Engineering	and		
							Technologica	al		
							Engineering			
The mos	t relevant scie	ntific	references, a	ccording to the	standards f	or the sp	ecified field (fro	om 5 to	o 10)	
	J. Višnjić, 1 pp. 1-14, 20	I.Stani 023.	išev, Y. Ke,	Some propert	ies of (b, c))-inverse.	s <i>in rings</i> , Con	nmuni	cations in Algebra,	
	I. Stanišev,	Star	partial orde	r in indefinite	inner prod	uct space	es, Quaestiones	s Matl	hematicae, Vol. 45,	
	No 2, pp. 2	213-22	21, 2020.			1 00	<u> </u>			
	I. Radojevi No. 12 pp	c, D. I 3847	Jorđević, <i>M</i> - 3857 2017	oore-Penrose	inverse in i	ndefinite	inner product	space	es, Filomat, Vol. 31,	
	I.M. Radoj	ević,	New results	for EP mat	trices in in	idefinite	inner product	t spa	ces, Czechoslovak	
	Mathematic	cal Jou	urnal, 64(1),	91-103, 2014		÷	*	•		
	I.M. Radoj product spa	ević, 1 <i>aces</i> , B	D.S. Djordje Electronic Jo	ević, <i>Quasihyp</i> urnal of Linea	oonormal a ar Algebra, 1	nd stron 23, 1023	gly quasihypor -1039.2012.	ıorma	l matrices in inner	
	I. Stanišev,	Surve	y on Star Pa	rtial Order in	Indefinite In	nner Pro	duct Spaces, To	opics	in Operator Theory,	
	Zbornik rac	lova, l	Matematički	institut SANU	J, 20(28), 2	2022, (32	7-342)			
Data sun	mary on the	lecture	er's scientifi	c activities						
Total nun	nber of citation	1S	had in SCI (S	14 SCD 6						
indexed i	ournals	puons	neu III SCI (S	0						
The num	per of active pr	roject e	engagements	Na	tional projec	ts: 1 I	nternational proj	ects:		
Personal	improvements									
Other rele	evant data									

Academic title Name of the institut employment), from of Narrow scientific field Academinc career Election to the current academic title PhD Specialization Master's degree Diploma List of the courses tag	on (full late ld t	time/part tin Year 2019 2018 2013	Institu Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	Assistant Pr University of employmen Informatics ation culty in Bor Belgrade chnical versity of porary	ofessor of Belgrad t) from 1 Scie Technic Technol sciences Technic Technic	le, Technical Fac 4th October, 201 entific field eal and logical s	Na Infor	n Bor (full time	
Name of the institute employment), from one of the institute employment is described as a second se	on (full late ld t	time/part tin Year 2019 2018 2013	Institut Technical Fau University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	University of employmen Informatics attion culty in Bor Belgrade chnical versity of porary envelop	of Belgrad t) from 1 Scie Technic Technol sciences Technic Technic	e, Technical Fac 4th October, 201 entific field eal and logical s	Na Infor	h Bor (full time	
employment), from a Narrow scientific field Academinc career Election to the current academic title PhD Specialization Master's degree Diploma List of the courses ta	late ld t	Year 2019 2018 2013	Institu Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	employmen Informatics Informatics Informatics Culty in Bor Belgrade Chnical Versity of Doorary	t) from I Scie Technic Technol sciences Technic Technol	4th October, 201 entific field eal and logical s	3. Na Infor	rrow scientific field	
Academinc career Election to the curren academic title PhD Specialization Master's degree Diploma List of the courses tag	t	Year 2019 2018 2013	Institu Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	ition culty in Bor Belgrade chnical versity of porary	Scie Technic Technol sciences Technic Technol	entific field cal and logical s	Na Infor	rrow scientific field	
Election to the curren academic title PhD Specialization Master's degree Diploma	t	Year 2019 2018 2013	Institu Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	ition culty in Bor Belgrade chnical versity of porary	Scie Technic Technol sciences Technic Technol	entific field cal and logical s	Na Infor	rrow scientific field rmatics	
Election to the curren academic title PhD Specialization Master's degree Diploma	t	2019 2018 2013	Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	culty in Bor Belgrade chnical versity of porary	Technic Technol sciences Technic Technol	al and logical s	Info	rmatics	
academic title PhD Specialization Master's degree Diploma List of the courses ta		2019 2018 2013	Technical Fa University of Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	culty in Bor Belgrade chnical versity of porary	Technol sciences Technic Technol	logical			
PhD Specialization Master's degree Diploma List of the courses ta		2018	Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	chnical versity of	Technic	al and			
PhD Specialization Master's degree Diploma List of the courses ta		2018	Faculty of Te Sciences Uni Pristina, temp settled in Kos Mitrovica	chnical versity of porary	Technic Technol	al and			
Specialization Master's degree Diploma		2013	Sciences Uni Pristina, temp settled in Kos Mitrovica	versity of porary	Technol		Electrical and Computer		
Specialization Master's degree Diploma List of the courses ta		2013	Pristina, temp settled in Kos Mitrovica	oorary		logical	Engi	neering	
Specialization Master's degree Diploma List of the courses ta		2013	Mitrovica		sciences				
Specialization Master's degree Diploma List of the courses ta		2013	maoriea	SOVSKa					
Master's degree Diploma List of the courses ta		2013	Specialization						
Diploma List of the courses ta		Master's degree 2013			Technical and		Indu	Industrial Engineering –	
Diploma List of the courses ta		Faculty of Er		gineering	Technol	ogical Bus		ness Information	
Diploma List of the courses ta			Kragujevac		science.	5	Syst		
Diploma List of the courses ta									
List of the courses ta	2012				Technic	al and	Info	rmatics	
List of the courses ta			Technical Fa	culty in Bor	Technol	logical			
List of the courses ta			University of	Belgrade	sciences	5			
List of the courses taught by the lecturer at the undergraduate and master academic study programs								ns	
			0	Type of te	eaching				
No. Course co	de	Cours	e title	(lectures/p	oractical	Study program	m/s	Study level	
1. ОИМ1И1	In	formatics 1		Lectures a	nd	Mining		Undergraduate	
				practical c	lasses	Engineering,		C	
						Metallurgical Engineering			
						Technological			
						Engineering an	ıd		
					Engineering				
2. ОИМ4ИТ	Int	ternet Techno	logies	Lectures		Engineering		Undergraduate	
						Management			
3. ОИМ4РБ	T Re	elational Datal	bases	Lectures and		Engineering			
4. ОИМ4РМ	Co	mputer Netw	orks	Lectures		Engineering		Undergraduate	
		•		_		Management		č	
The most relevant se	tentific	references, a	ccording to the	standards f	or the spe	cified field (from	m 5 to	10)	
combined	econom	ic emission	dispatch proble	m using para	metric ar	nd non-parametr	istic a	s. Applied Artificial	
Intelligent	e, 32 (9-	-10), (2018), 8	345-857.	0 1		L		**	
Jevtić, M.	Jovano	vić, N., Rados	avljević, J., Solv	ving combined	l economi	c emission dispa	tch pro	blem using Adaptive	
1758	en Opu	illizatioli, Tul	kisii Journai Or	Electrical Eli	gineering	And Computer	Scienc	268, 20, (2018), 1747-	
Jevtić, M	., Jovan	ović, N., Ra	dosavljević, J.,	Klimenta, D	., Moth S	Swarm Algorith	m for	Solving Combined	
Economic	and Emi	ission Dispate	h Problem, Elel	ktronika ir Ele	ektrotechr	nika, 23 (5), (201	$\frac{7}{2}, 21$	-28.	
PROMET	HEE-GA	AIA method. N	An inv Aultimedia Too	esugation of ls and Applic	ations, 80	, (2021), 9393-94	409	CALICITAS USING	
Brodić, D	, Amelio	o, A., Jevtić, I	M., Classificatio	on of German	Scripts by	y Adjacent Local	Binar	ry Pattern Analysis of	
the Coded	Text, B	ikakis A., Zh	eng X. (eds) M	ulti-disciplina	ary Trend	s in Artificial In	tellige	nce - MIWAI 2015 -	
Brodić. D	, Ameli	io, A., Miliv	ojević, Z. Jev	v tić, M. . Do	cument	mage Coding a	and C	lustering for Script	
Discrimin	ation, IC	IC Express Le	etters, 10 (7), (2	016), 1561-1	566.	5			
M. Jevtić	M. Jevtić, M. Jevtić, J. Radosavljević, S. Arsić, D. Klimenta, Phasor Particle Swarm Optimization For Solving								
Gabrovo.	M. Jev	Problem Of Pricing In Electricity Market, International Scientific Conference "UNITECH 2021" – Gabrovo,							
Jevtić, M., Jovanović, N., Radosavljević, J., Klimenta, D., Moth Swarm Algorithm for Solving Combined Economic and Emission Dispatch Problem, Elektronika ir Elektrotechnika, 23 (5), (2017), 21-28. Arsić, S., Nikolic, D. & Jevtic, M. An investigation of the usability of image-based CAPTCHAs using PROMETHEE-GAIA method. Multimedia Tools and Applications, 80, (2021), 9393-9409 Brodić, D., Amelio, A., Jevtić, M., Classification of German Scripts by Adjacent Local Binary Pattern Analysis of the Coded Text, Bikakis A., Zheng X. (eds) Multi-disciplinary Trends in Artificial Intelligence - MIWAI 2015 - Lecture Notes in Computer Science, 9426, (2015), 233-244. Brodić, D., Amelio, A., Milivojavić, Z., Jovitić, M., Document, Jmage, Coding, and Clustering, for Societ									

M. Jevtić, M. Jevtić, J. Radosavljević, S.	M. Jevtić, M. Jevtić, J. Radosavljević, S. Arsić, D. Klimenta, Rešavanje Problema Ekonomične Raspodele Snaga								
Generatora Primenom Fazorske Optimiza	Generatora Primenom Fazorske Optimizacije Roja Cestica, 65th National Conference on Electronics,								
Telecommunication, Computing, Automatic	Telecommunication, Computing, Automatic Control and Nuclear Engineering, Bijeljina, Bosnia and Herzegovina,								
(2021), 655-660.	(2021), 655-660.								
M. Jevtić, M. Jevtić, J. Radosavljević, S.	Arsić, D. Klimenta, Optimal Power Flow And Prices In The Electricity								
Market Using The Hybrid PPSOGSA Algo	rithm, International Scientific Conference "UNITECH 2020" - Gabrovo,								
Gabrovo, Bulgaria, (2020), 325-329.	Gabrovo, Bulgaria, (2020), 325-329.								
M. Jevtić, M. Jevtić, J. Radosavljević, D	M. Jevtić, M. Jevtić, J. Radosavljević, D. Klimenta, S. Arsić, Phasor Particle Swarm Optimization For Solving								
Problems Of Power Flow And Pricing In	n The Electricity Market Using The Supply Chain Equilibrium Model,								
International Conference on Engineering	, Technologies, ICENTE'20, Konya, Turkey, (2020), 81-85.								
Data summary on the lecturer's scientific activitie	s								
Total number of citations	78								
Total number of papers published in SCI (SSCI)	11								
indexed journals									
The number of active project engagements	National projects: 1 International projects: ?								
Personal improvements									
Other relevant data									

Surname		Marija, B. Petrović Mihajlović								
Academic title 1						Associate professor				
Name of the institution (full time/part time employment), from date Image: Comparison of the institution of the instinet of the institution of the institution of the institution of t						University of Belgrade – Technical Faculty in Bor, full time employment since 22.02.2007.				
Narrow		Chemistry, chemical technology and chemical engineering								
Academi	nc career			T		<i>a</i> :				
			Year	Institu	Delevede	Scie	entific field	Na	rrow scientific field	
Election academic	to the cu title	irrent	2017	Technical H Bo	Faculty in	Tec en	hnological gineering	tech	nology and chemical	
PhD			2012	University of Technical H	Belgrade - Faculty in	Tec en	hnological gineering	C tech	hemistry, chemical nology and chemical	
Specializ	ation			Во	r				engineering	
Master's	degree									
Diploma			2006	University of Technical fac	Belgrade - culty in Bor	Tec en	hnological gineering	C tech	hemistry, chemical nology and chemical engineering	
List of th	e courses taugh	nt by t	he lecturer a	t the undergra	duate and n	naster ac	ademic study p	rogra	ms	
No.	Course code	Cou	rse title		Type of tea (lectures/p class	aching ractical	Study program	/s	Study level	
1.	ОТИ2ФХ	Phys	Physical chemistry		lectures		Technological engineering, Mining engineering, Metallurgical engineering		UGL	
2.	ОТИ4ТНМ	Tech	nology of nev	lectures		Technological engineering		UGL		
3.	отизтохт	Theo chem	oretical found nical technolo	lectures		Technological engineering		UGL		
4.	ОТИ4ТС	Glas	s technology	lectures		Technological engineering		UGL		
5.	ОТИ4КМ	Materials corrosion			lectures		Technological engineering		UGL	
The mos	t relevant scien	tific r	eferences, ac	cording to the	standards fo	or the spe	cified field (fro	m 5 to) 10)	
1.	Ż.Z. Tasić, M Electrochemic batteries, Scien	I. B. P al det ntific I	etrović Miha ermination of Reports, 12 (1	ijlović , M.B. F L-tryptophan) (2022) article	Radovanović, in food samp e number 546	, A.T. Sin ples on gr 59	monović, D.V. l aphite electrode	Medić prep	, M.M. Antonijević, ared from waste	
2.	M. Radovano Threonine and	vić, N L-Ly	I. Petrović M sine and influ	Aihajlović , Z. ence of surfact	Tasić, A. S ant on stainle	simonović ess steel c	, M. Antonijev orrosion in artifi	ić, Inl icial b	hibitory effect of L- ody solution, Journal	
3.	Ž.Z. Tasić, M. theoretical stu article number	B. Pe dies c 1148	trović Mihaj f paracetamo 17	lović, M.B. Rad	lovanović, A corrosion in	.T. Simor hibitor, J	nović, M.M Anto ournal of Mole	onijev cular	ić, Experimental and Liquids, 327 (2021)	
4.	M.B. Radovar and DFT stud compounds, S	iović, ies of cientif	Z.Z. Tasić, M brass corrosi ic Reports, 9	I.B. Petrović N on inhibition ir (1) (2019) artic	/lihajlović , <i>A</i> 1 3% NaCl in the number 16	A.T. Simo n the pres 5081	onović, M.M. An sence of environ	ntonije menta	ević, Electrochemical Illy friendly	
5.	Z.Z. Tasić, M corrosion inhi 14710	.B. Pe	etrović Miha for copper in	lović , A.T. Sin synthetic acid	monović, M. I rain solutic	B. Radov on, Scient	anović, M.M. A ific Reports, 9	ntonij (1) (2	jević, Ibuprofen as a 2019) article number	
6.	M. B. Petrovi purine based	ć Mih compo	ajlović, M. B ounds as the	Radovanović inhibitors of co	, A. T. Simon	nović, Ž. ion in sin	Z. Tasić, M. M. nulated body flu	Anton aid, R	nijević, Evaluation of esults in Physics, 14	
7.	Ž. Tasić, M.	Petrov	v ić Mihajlovi by azithromy	ć , M. Radovar cin in 0.9% Nat	nović, M. An Cl. Journal o	ntonijević: f Molecul	: Electrochemica ar Liquids, 265	al inve (2018	estigations of copper	
8.	M. Petrović	Mihaj bitors	lović, M. Ra in seawater. J	dovanović, Ž. ournal of Mole	Tasić, M. A cular Liquids	ntonijevi , 225 (20	ć: Imidazole bas 17) 127 – 136.	sed co	ompounds as copper	
9.	Z. Z. Tasic, M ability of bina	I.B.F ry inh	Petrović Mih a ibitor system	ajlović, M. M. of 5-methyl-11 (2016) 1-7	Antonijević: H-benzotriaz	The influoie and p	uence of chloride otassium sorbate	e ions e in s	on the anticorrosion ulfuric acid solution,	
10.	M. Radovanov	vić, M	. Petrović M	ihajlović, A. S	imonović, S.	Milić, M	I. Antonijević: C	Cysteir	ne as agree corrosion	

in inhibitor for Cu37Zn brass in neutral a	and weakly alkaline s	ulphate solutions, Environmental Science and									
Pollution Research, 20 (2013) 4370 – 4381.	Pollution Research, 20 (2013) 4370 – 4381.										
Data summary on the lecturer's scientific activities											
Total number of citations	1505										
Total number of papers published in SCI (SSCI)	33										
indexed journals											
The number of active project engagements	National projects: 1	International projects:									
Personal improvements											
Other relevant data											

Surname, middle name, Name					Maja, M. Nujkić				
Acade	emic titl	e		Assistent professor					
Name	of	the institu	tion (full time/part ti	University of Belgrade – Technical Faculty in Bor, full time					
emplo	yment)	, from date		employment since 20.10.2008.					
Narro	w scien	tific field		Chemistry, chemical technology and chemical engineering					
Academic career									
		Year	Institution	S	cientific field		Narrow scientific fi	eld	
Electio	on to			-		~			
the o	current	2016	University of Belgrade -	Т	echnological	Chen	istry, chemical techn	ology and	
title	mc		rechnical Faculty in Bor	1	Engineering	chemical engineering			
DID		2016	University of Belgrade -	Т	echnological	Chen	histry, chemical techn	ology and	
PnD		2016	Technical Faculty in Bor]	Engineering		chemical engineeri	ng	
Maste	r's	2010	University of Belgrade -	Т	echnological	Chen	nistry, chemical techn	ology and	
degree	;		Technical Faculty in Bor		Engineering	CI	chemical engineeri	ng	
Diploi	na	2008	Technical Faculty in Bor	1	echnological Engineering	Chen	chemical engineeri	ng and	
List o	f the cou	urses taught	by the lecturer at the second	nd leve	el of study		enernen engineen		
		0							
No.	Course	e code	Course title		Type of teaching	ng	Study program/s	Study level	
1101	00000	e eoue			(lectures/pract	ical class)	Stady programs	Stady iever	
							Technological		
1.	ОТИЗ	ЗЖС	Environmental Protection		lectures		Engineering	UGL	
2	оти4	OB	Wastewaters		lectures		Technological	UGL	
2.	01111	бЪ	Waste waters		lectures		Engineering	CGE	
3.	ОТИ4	ПХТ	Design in Chemical Techr	nology	lectures		Technological Engineering	UGL	
The m	nost rele	evant scienti	fic references, according to	the st	andards for the	specified fie	eld (from 5 to 10)		
	D. Me	edić, M. Sok	ić, M. Nujkić, S. Đorđievsk	ci, S.	Milić, S. Alagić,	M. Antonij	ević, Cobalt extracti	on from spent	
1.	lithiun	n-ion battery	cathode material using a su	ulfuric	e acid solution co	ontaining SC	D ₂ , Journal of Mater	ial Cycles and	
	Waste	Managemen	á S. Miliá et el. Mullein le	of or	notantial biogash	ant for com	on(II) iong nomoval	from aunthatia	
2.	solutio	ns: optimiza	tion, kinetic and isotherm. Ir	ternat	ional Journal of F	Environment	tal Science and Tech	nology (2022).	
	https:/	/doi.org/10.1	007/s13762-022-04541-w						
2	Nujki	ć M., S. Mil	ić, B. Spalović, A Dardas, S	. Alag	ić, D. Ljubić, A.	Papludis, S	aponaria officinalis I	L. and Achillea	
3.	<i>millefc</i> Serbia	Environme	ossible indicators of trace ele	ement	s pollution caused (2020) 4496	1 by mining 0 11082	and metallurgical ac	ctivities in Bor,	
	S.Č. A	lagić, S.B. 7	Tošić, M.D. Dimitrijević, M.	M. N	uikić . A.D. Paplu	1dis. V. Z. I	Fogl: The content of	the potentially	
4	toxic e	elements, iro	n and manganese in the grap	evine	cv Tamjanika gro	owing near	the biggest copper	, i i i i i i i i i i i i i i i i i i i	
4.	mining	g/metallurgic	al complex on the Balkan	penin	sula: Phytoremed	iation, bion	nonitoring and some	toxicological	
	aspect	s. Environme	ental Science and Pollution R	esearc	ch, 25 (2018) 341.	<u>39-34154.</u>	14::4: 41		
5.	elemei	IJKIC, M. DII nts in the sp	atial soil and plant parts of <i>J</i>	, J. PC Ruhus	fruticosus L Er	i metanurgio ivironmenta	1 Science Processes	& Impacts 18	
0.	(2016)) 350 - 360.	and plant plant plants of I	(110 115	<i>Jruneosus</i> E., Er	i vii onnienta		a impuets, 10	
	S. Č. 4	Alagić, S. B.	Tošić, M. D. Dimitrijević, I	M. An	ntonijević, M. M.	Nujkić: As	ssessment of the qual	ity of polluted	
6.	areas t	based on the	content of heavy metals in di	fferen	t organs of the gra	apevine (Vit	<i>is vinifera</i>) cv Tamja	nika,	
	S Toš	sic S Alagić	M Dimitrijević A Pavlov	$\frac{22}{\text{vić}}$ M	013)/133 - /1/3. I. Nuikić : Plant r	arts of the	apple tree (Malus sp	n) as possible	
7.	indica	tors of heavy	metal pollution, AMBIO: a j	journa	l of the human en	vironment,	<u>45 (2016) 501 - 512.</u>		
	M. Di	mitrijević, M	I. Nujkić, S. Alagić, S. Mili	ć, S. 7	Fosić: Heavy met	al contamin	ation of topsoil and j	parts of peach-	
8.	tree gi	rowing at di	fferent distances from a sm $(16) \in 15 = 620$	elting	complex, Interna	ational Jour	nal of Environmenta	al Science and	
	M Ant	ology, 15 (20	Dimitrijević S Milić M Nui	kić N	letal concentratio	ns in the soi	ls and native plants s	urrounding the	
9.	old flo	otation tailin	gs pond of the Copper Mir	ning a	nd Smelting Con	nplex Bor (Serbia). Journal of 1	Environmental	
	Monit	oring, 14 (20	12) 866 - 877.	6 4					
	S. Ala	igić, M. Nuj	kić, S. Tošić, S. Milić, M.	Dimit	trijević: "Heavy	Metal Pollu	tion in the Region of	of Bor (Serbia)	
	Result	ing from the	Long-Term Copper Mining	and N	Metallurgical Acti	vities: The	Evidence Recorded i	n Plant Organs	
10.	Polluti	ion Control"	in Serbia: Current Issues	and C	hallenges in the	Areas of N	Vironnentany-Friend	ary methods of	
	Enviro	onment, Edit	ors: Dr Igor Janev, Publisher	r: Nov	a Science Publisl	hers, Inc., N	lew York, US, ISBN	978-1-53614-	
	897-8,	(2019) pp. 3	801 – 356.		-				
Data s	summar	y on the lect	turer's scientific activities						

Total number of citations		156 (Scopus base, 25.5.2023)				
Total number of papers pu indexed journals	blished in SCI (SSCI)	11				
The number of active project	engagements	National projects: 1	International projects			
Personal improvements	h-index: 7 (Scopus base,	e, 25.5.2023.)				

Surname, middle name, Name					Kalinović S. Tanja				
Academic ti	tle		Assistant Professor						
Name of the from date	e institution (full (ployment),	University employmer	University of Belgrade – Technical faculty in Bor, full time employment since 16.10.2008.					
Narrow scie	entifc filed			Chemistry,	chemical	technology and	chen	nical engineering	
Academinc	career	Veen	T		C -:-		NI.		
		rear	Insuu University (ution of Belgrade	5016	entific field		The scientific field	
Election to t title	he currentacademic	2016	- Technical Bo	Faculty in	Tec	hnological gineering	cł	technology and chemical engineering	
PhD		2016	University of - Technical	of Belgrade Faculty in	Tec	hnological gineering	C	Chemistry, chemical technology and	
Specializatio	n		D)ľ			CI	lenncar engineering	
Master's deg	ree	2010	University of - Technical Bo	of Belgrade Faculty in or	Tec	hnological gineering	C cł	Chemistry, chemical technology and nemical engineering	
Diploma		2008	University of - Technical Bo	of Belgrade Faculty in	Tec en	hnological gineering	C cł	hemistry, chemical technology and nemical engineering	
List of the c	ourses taught by t	he lecturer at the	undergradu	ate and mas	ter acade	mic study prog	rams		
No.	Course code	Course title		Type of te (lectures/p class	aching practical	Study program	n/s	Study level	
1.	ОТИ2АХ	Analytical chem	istry	Lectures		Technological engineering, Metallurgical engineering, Mining engineering		UGL	
2.	отизтохт	Theoretical fund chemical techno	lations of logy	Lectures, Practical c	class	Technological engineering		UGL	
3.	ОТИ4ПОГ	Purification of w	aste gases	Practical class		Technological engineering		UGL	
The most re	elevant scientific r	eferences, accord	ing to the star	idards for the specified field (from 5			5 to 1	0)	
1.	S. M. Serbula, J. Tasic, Arsenic an of the flash smelt	S. Milosavljević, id SO ₂ hotspot in ing technology fo	J. V. Kalinovi South-Eastern r copper produ	ić, T. S. Kal Europe: An iction, Sciend	inović, A overview ce of The	A. Radojević, 1 of the air quality Total Environme	 Ap y afte ent, 7 	bostolovski Trujic, V. er the implementation 77 (2021) 145981.	
2.	J. V. Kalinovic, Assessment of A polluted environ	S. M. Serbula, s, Cd, Cu, Fe, Pb nent, Environmen	A. A. Radoje o, and Zn conc atal Monitoring	evic, J. S. M centrations in g and Assessi	filosavlje 1 soil and ment, 191	vic, T. S. Kalin parts of <i>Rosa</i> s (15) (2019).	novic pp. s	, M. M. Steharnik, ampled in extremely	
3.	A. A. Radojevic Milosavljevic, M metallurgical pro	e, S. M. Serbula, letal/metalloid con duction of copper	T. S. Kaline ntent in plant , Environment	Dvic , J. V. H parts and so al Science ar	Kalinovic, ils of <i>Co</i> nd Pollutio	M. M. Stehari rylus spp. influe on Research, 24	nik, J enced (2017	J. V. Petrovic, J. S. by mining– 7) 10326–10340.	
4.	S. M. Serbula, J. contaminants ori (2017) 1066–107	S. Milosavljevic, ginating from th 5.	A. A. Radojev e mining–met	vic, J. V. Kal allurgical pro	inovic, T ocesses, S	S. Kalinovic , Escience of the T	Extrei Fotal	me air pollution with Environment, 586	
5.	T. S. Kalinovic Milosavljevic, Su Bor lake (Serbia)	, S. M. Serbula, uitability of linder , Environmental E	J. V. Kalinov and elder in t Earth Sciences,	vic, A. A. R the assessme , 76 (178) (20	Radojevic, nt of envi 017).	J. V. Petrovic, ronmental pollu	, M. tion o	M. Steharnik, J. S. of Brestovac spa and	
6.	T. S. Kalinovic , and pine biomon 262 (2016) 266–2	S. M. Serbula, A. itoring ability of 275.	A. Radojevic pollution emit	, J. V. Kaline ted from the	ovic, M. I copper s	M. Steharnik, J. The step of the state of the step of	V. Pe ailing	etrovic, Elder, linden gs ponds, Geoderma,	
7.	S. M. Serbula, A spruce in the vie 11520.	. A. Radojevic, J. cinity of copper	V. Kalinovic smelter, Envir	, T. S. Kalin conmental Sc	ovic , Ind	ication of airbor d Pollution Res	rne po earch	bllution by birch and a, 21 (2014) 11510–	
8.	S. M. Serbula, originating from	A. A. Ilic, J. V. copper smelter in	Kalinovic, T Bor (Serbia), l	. S. Kalinov Environment	v ic , N. B al Earth S	. Petrovic, Asse ciences, 71 (201	essme [4] 16	ent of air pollution 551–1661.	
9.	S. M. Serbula, T pyro-metallurgica	S. Kalinovic , J. al production of c	V. Kalinovic, copper: a case	, A. A. Ilic, study, Bor (Exceedan Eastern S	ce of air quality erbia), Environn	v stan nenta	dards resulting from ll Earth Sciences, 68	
10.	(2013) 1989–199 S. M. Serbula, T . pollution using <i>P</i>	8. S. Kalinovic , A. <i>Sinus</i> spp. and <i>Tili</i>	A. Ilic, J. V. k	Kalinovic, M. l and Air Ou	. M. Steha ality Rese	urnik, Assessmer arch, 13 (2013)	1t of a 563-	airborne heavy metal 573.	
Data summ	Data summary on the lecturer's scientific activities								

Total number of citations	219					
Total number of papers published in SCI (SSCI)	13					
indexed journals						
The number of active project engagements	National projects: 1 International projects:					
Personal improvements						
Other relevant data						

Surname, middle name, Nam	Vasković, Z. Sandra							
Academic title	English language teacher							
Name of the institution (full employment), from date	Technical Faculty in Bor, University of Belgrade (full time employment), since 2015							
Narrow scientific filed	English langu	English language						
Academinc career			•	~ .				
Election to the current	Year	Instit Technical Fac	ution	Sc1	entific field	Na Engl	rrow scientific field	
academic title	2019	University of	Belgrade	h	umanities	Eligi	ish language	
PhD								
Specialization								
Master's degree	2010	Faculty of Ph University of	ulology Belgrade	Social humar	sciences and nities	Engl	ish language	
Diploma	2008	Faculty of Ph University of	ilology Belgrade	Social humar	sciences and nities	Engl	ish language	
List of the courses taught by	the lecturer a	at the undergr	aduate and ma	aster ac	ademic study p	rogran	ns	
No. Course code	Course	e title	Type of tea (lectures/pra class	iching actical	Study program	m/s	Study level	
1. OIM1EJ1a En	glish Languag	lectures/pra class	s Mining ractical Mining s Engineering, Metallurgical Engineering, Technological Engineering a Engineering		nd	Undergraduate studies		
2. OIM1EJ1b En	glish Languaş	lectures/practical class		Mining Engineering, Metallurgical Engineering, Technological Engineering and Engineering Management		Undergraduate studies		
The most relevant scientific	nofonon oog of	acarding to the	atondonda for	the end	offind field (from		10)	
The most relevant scientific references, according to the standards for the specified field (from 5 to 10) Slavica Stevanović, Sandra Vasković An investigation of Foreign Language Anxiety (FLA) among students at the Technical Faculty in Bor; 6th International Conference of the English Department, Faculty of Philology, University of Belgrade - BELLS90 (ISBN 978-86-6153-616-8) Sandra Vasković, Sanela Arsić, Slavica Stevanović, Đorđe Nikolić, Isidora Milošević FACEBOOK USE FOR ACADEMIC PURPOSES Proceedings 17th International Conference on Management, Enterprise and Benchmarking, Obuda University, Keleti Faculty of Business and Management, Budapest, Hungary, 29-30 March, 2019 (ISBN 978-963-449-127-9) M. Stevanović, A. Mitovski, D. Živković, N. Štrbac, S. Živković, A. Mladenović, S. Vasković (2014) Internet Usage Habits among Primary Schoolchildren in Certain Villages of Bor Municipality Sintera 2014 - Impact of Internet on Business Activities in Serbia and Worldwide. Book of Proceedings 351-355								
(ISBN 978-86-791	2-539-2 DOI	10.15308/SIN1	EZA-2014-35	1-355)				
Data summary on the lectur	er's scientifi	c activities						
Total number of citations	s serenani							
Total number of papers publis	hed in SCI (S	SCI)						
indexed journals								
The number of active project of	engagements	Na	ational projects:	: Iı	nternational proj	ects:		
Other relevant data								

Surname		Manzalović, Z, Mara							
Academic title					English language teacher				
Name of the institution (full time/part time employment), from date					University of Belgrade, Technical Faculty in Bor (full- time employment from 1 November 2008.)				
Narrow scientific field					English language				
Academi	nc career								
			Year	Institu	ition	Sci	entific field	Na	arrow scientific field
Election t	o the current		2019.	University o	f Belgrade,	Socia	l sciences and	Eng	lish language
academic	title			Bo	raculty in	n	umanities		
PhD			/						
Specializa	ation		/						
Master's c	legree		/	Enculty of Db	ilosophy	Socia	l sciences and	Eng	lish languaga and
Dipiona			1962	Department of lang, in Nis,	of English Serbia;	h	umanities	liter	ature
List of th	e courses taug	ght by	the lecturer a	at the undergr	aduate and	master a	cademic study p	rogra	ms
	Course				Type of to	eaching			
No.	code		Course	title	(lectures/p clas	oractical ss	Study progra	m/s	Study level
		Г. 1	• 1 1				Mining		TT 1 1 4
		Engl	ish language 2	2a			Engineering,		Undergraduate
							Metallurgica	l	studies
							Engineering	_	
							Technologica Engineering	al	
		English language 2b					Engineering Management		
							Mining		Undergraduate
							Metallurgical	1	studies
							Technologica	ıl	
							Engineering		
							Engineering Management		
The most	relevant scie	ntific 1	references, a	cording to the	e standards f	or the sp	ecified field (fro	om 5 to	o 10)
Data sum	mary on the	lecture	r's scientifi	• activities					
Total num	ber of citation	ns	i ș șcienții	/					
Total number of papers published in SCI (SSCI)									
indexed jo	ournals	~						<u>.</u>	
The numb	per of active pr	roject e	ngagements	Na	tional projec	ts: 3 I	nternational proj	ects: /	
Personal i	mprovements								
Other rele	evant data:	r toyth	ooks in Engli	sh for alamanta	ry and sooor	darwooho	ol nunile: on the	list of	continuous
rovioure	http://www		$\frac{1}{1}$	sta_oceniiv	acarukon	isa_uda	benika/	iist OI	continuous
Accompl:	shed training	vv .111P	$\frac{11.20 \times .15/11}{11.20 \times .15/11}$	v and secondar	v school teach	hers Hald	l numerous meth	odolo	gical seminars
Published	two manuscri	ipts pul	blished by Th	e British Counc	zil.		i numerous meth	00010	_E ivai seniillais.

Surname, middle name, Name					Nikolić, S., Enisa					
Academic title					English language teacher					
Name of the institution (full time/part time					University of Belgrade, Technical Faculty in Bor (full- time					
employment), from date					employment from 1 November 1998)					
Narrow s	Narrow scientifc filed					English language				
Academir	ic career		37	T				N		
Election to	the aumont		Year	Instit	ution	Scie Social	entific field	Na	The scientific field	
academic	title		2021	Technical Fa	or Bergrade,	Social	manifies		English Language	
PhD	little			Teenneurre	icuity in Bor	in				
Specializa	tion									
Master's d	egree									
Diploma			1985	Faculty of I Niš, Depa	Philosophy, artment of	Social ht	sciences and imanities		English language	
T • 4 6 41				Eng	lish					
List of the	e courses taug	nt by i	the lecturer a	t the undergra	Turna of t	aster aca	demic study pro	ogram	15	
No.	Course code		Course	title	(lectures/p	bractical	Study program	m/s	Study level	
1.		Eng	lish Language	3a	lecture	s and	Mining		undergraduate	
		U	00		practice	classes	Engineering,		studies	
							Metallurgical			
							Engineering			
							Technological			
							Engineering			
			1· 1 T	21			Minia			
2.		Eng	lish Language	36	practice classes		Mining		undergraduate	
							Engineering,		studies	
							Engineering			
							Engineering			
							Technologica	u		
							Engineering			
							Engineering Management			
The most	relevant scien	tific r	eferences, aco	cording to the	standards fo	r the spec	cified field (from	1 5 to	10)	
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Data sum	mary on the le	ecture	r's scientific	activities						
Total num	ber of citations	5								
Total num indexed jo	ber of papers p urnals	oublish	ned in SCI (SS	CI)						
The numb	er of active pro	ject ei	ngagements	N	ational projec	ts: In	nternational proj	ects:		
Personal in	Personal improvements					I				

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