PERSONAL INFORMATION

Raza Sunulahpašić

Mokušnice 9, 72 000 Zenica (Bosnia and Herzegovina)
0038732401831 0038761784454
raza.sunulahpasic@unze.ba
razahadzalic@yahoo.com

WORK EXPERIENCE

(31.1.2023)

Full Professor

University of Zenica, Faculty for Metallurgy and Technology
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Materials (Metal materials and Characterization of materials)

(22.6.2015.– danas)

Associate Professor

University of Zenica, Faculty for Metallurgy and Technology
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Materials (Metal materials and Characterization of materials)

22.06.2011.-22.06.2015.

Docent

University of Zenica, Faculty for Metallurgy and Material Science
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Materials (Metal materials and Characterization of materials)

03.03.2004.- 22.06.2011

Senior assistant

University of Zenica, Faculty for Metallurgy and Material Science
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Metal materials

27.01.1997.- 03.03.2004

Assistant

University of Sarajevo, Faculty for Metallurgy Zenica
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Metal materials

17.11.1993. - 27.01.1997

Assistant

University of Sarajevo, Faculty for Metallurgy, Zenica
Travnička cesta 1, 72 000 Zenica (Bosnia and Herzegovina)
Field: Metal materials

EDUCATION AND TRAINING

07.02.2011.

PhD

University of Zenica , Faculty for Metallurgy and Material Science Zenica

24.10.2003.

MSc

University of Sarajevo , Faculty for Metallurgy and Material Science Zenica

07.06.1990

BSc

University of Sarajevo , Faculty for Metallurgy Zenica

© European Union, 2002-2018 | europass.cedefop.europa.eu

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Engleski	B2	B2	B2	B2	B2
	Replace with name of language certificate. Enter level if known.				

ADDITIONAL INFORMATION

Publications

Books

1. A. Gigović-Gekić, M.Oruč, R. Sunulahpašić, H. Avdušinović, A. Mujkanović: **MATERIJALI**, Univerzitet u Zenici, Metalurško – tehnološki fakultet, Zenica, 2022., ISBN 978-9958-785-48-1 COBISS.BH-ID 50984710
2. R.Sunulahpašić, M. Oruč: **SUPERLEGURE,** Univerzitet u Zenici, Metalurško – tehnološki fakultet, Zenica, 2020., ISBN 978-9958-785-44-3 COBISS.BH-ID 41823750
3. Raza Sunulahpašić, Mirsada Oruč: **ALATNI ČELICI I OSTALI ALATNI MATERIJALI**-svojstva i primjene-, Univerzitet u Zenici, Metalurško-tehnološki fakultet, 2019. ISBN 978-9958-785-42-9
4. Dr. Mirsada Oruč, Dr. Raza Sunulahpašić: **NANOMATERIJALI – svojstva i primjene**-, Univerzitet u Zenici, Metalurško – tehnološki fakultet, Zenica, 2018.
5. Dr. Mirsada Oruč, Dr. Raza Sunulahpašić, Mustafa Hadžalić: **ISPITIVANJE MATERIJALA VISOKOZAHTJEVNIH KOMPONENTI**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2016., ISBN 978-9958-785-39-9
6. Dr. Mirsada Oruč, Dr. Raza Sunulahpašić: **MATERIJALI U GRAĐEVINARSTVU 1**, Univerzitet u Zenici, Politehnički fakultet, Zenica, 2014., ISBN 978-9958-639-62-3
7. Dr. Mirsada Oruč, Dr. Raza Sunulahpašić: **MENADŽMENT KVALITETA**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2013., ISBN 978-9958-785-28-3
8. Dr. Mirsada Oruč, Dr. Raza Sunulahpašić: **ISPITIVANJE METALNIH MATERIJALA II – DEFEKTOSKOPIJA**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2012., ISBN 978-9958-785-25-2
9. Dr. Mirsada Oruč, Mr. Raza Sunulahpašić: **LOMOVI I OSNOVE MEHANIKE LOMA**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2010.
10. Dr. Mirsada Oruč, Dr. Fuad Begovac, Dr. Ivan Vitez, Mr. Raza Sunulahpašić: **ČELIK I ČELIČNI LIV - podjela i označavanje** - monografija, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2008.
11. Dr. Ivan Vitez , Dr. Mirsada Oruč, Mr. Raza Sunulahpašić: **ISPITIVANJE METALNIH MATERIJALA**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2006.
12. Dr. Mirsada Oruč, Mr. Raza Sunulahpašić: **SAVREMENI METALNI MATERIJALI**, Univerzitet u Zenici, Fakultet za metalurgiju i materijale, Zenica, 2005.

© European Union, 2002-2018 | europass.cedefop.europa.eu

Publications in journal	1. A. Hodžić, D. Kasapović, A. Gigović-Gekić, F. Bikić, R. Sunulahpašić, Hasan Avdušinović: INFLUENCE OF SIGMA PHASE ON GENERAL CORROSION OF AUSTENITIC STAINLESS STEEL, JST&M, Vol.2, No. 2 (2022), 32-38, The University of Zenica, Faculty of Metallurgy and Technology, ISSN2744-2640 2. A. Imamović, R. Sunulahpašić, M. Oruč, O. Kablar , D. Mujagić: THE INFLUENCE OF CONTINUOUS CASTING TECHNOLOGY ON THE CLEANLINESS OF CARBON STEEL, Advanced Technologies and Materials Vol. 46, No. 1 (2021) (http://journal-atm.org/archive/vol-46-no-1-2021) 3. A. Delić, M. Oruč, M. Rimac, A. Gigović-Gekić, R.Sunulahpašić: THE INFLUENCE OF SOLUTION ANNEALING ON MICROSTRUCTURE AND MECHANICAL PROPERTIES OF HEAT-RESISTANT CAST STEEL HK30 MODIFIED BY NIOBIUM, Metallurgical and Materials Engineering Vol. 25 No3 (2019) ISSN: 2217-8961 Association of Metallurgical Engineers of Serbia AMES https://doi.org/10.30544/430 4. M. Oruč, R.Sunulahpašić M. Hadžalić; FRACTURES OF METALLIC PARTS, MAŠINSTVO 3-4(16), 63-75, (2019) Faculty of Mechanical Engineering, University of Zenica, B&H 5. R.Sunulahpašić, M.Hadžalić, M.Oruč, E.Begović, CONTRIBUTION TO INVESTIGATION OF THE INFLUENCE OF CHEMICAL COMPOSITION ON MACHINABILITY OF SUPERALLOY NIMONIC 80A, Procedia Engineering 132 (2015) 480-485, Published by Elsevier Ltd., doi: 10.1016/j.proeng.2015.12.522 6. H. Avdušinović, A.G.Gekić, D.Ćubela, R.Sunulahpašić, N.Mujezinović: INFLUENCE OF INOCULATION METHODS AND THE AMOUNT OF AN ADDED INOCULANT ON THE MECHANICAL PROPERTIES OF DUCTILE IRON, Materiali in Tehnologije, vol.49, No.5, 2015, ISSN:1580-2949, UDK:669+666+678+53, p.833-836 7. R.Sunulahpašić, M.Oruč, M. Hadžalić, A. Gigović-Gekić: ANALYSIS OF THE INFLUENCE OF CHEMICAL COMPOSITION AND TEMPERATURE ON MECHANICAL PROPERTIES OF SUPERALLOYS NIMONIC 80A, Časopis Metalurgija, vol. 53 (1) 1-144 (2014), Rad oznake UDC-UDK 669.15.:541.002.61:539.377:620.17=111, strana 13-16 8. A.Gigović-Gekić, M.Oruč, H.Avdušinović, R.Sunulahpašić: REGRESIONANALYSIS OF THE INFLUENCE OF A CHEMICAL COMPOSITION ON THE MECHANICAL PROPERTIES OF THE STEEL NITRONIC 60, Materiali in tehnologije/Materials and Technology, vol.48, No.3, Ljubljana-Slovenia, May-June 2014, p.433-437, UDK: 669+666+678+53, ISSN: 1580-2949 9. Raza Sunulahpašić, Mirsada Oruč, Mustafa Hadžalić, Milenko Rimac: OPTIMIZATION OF MECHANICAL PROPERTIES OF SUPERALLOY NIMONIC 80A, Časopis MATERIALS AND TECHNOLOGY 46 (2012) 3, 263–267 10. R. Sunulahpašić, M. Oruč: EFFECT OF TEMPERATURE ON MECHANICAL PROPERTIES AND TYPE OF FRACTURE OF SUPER ALLOYS NIMONIC 80A, Časopis Metalurgija, vol. 50 (3) 145-216 (2011), Rad oznake UDC-UDK 539.4.016:621.785:669.245=111, strana 155-158 11. M. Oruč, R. Hadžalić: „PHENOMENA OF DUCTILITY MINIMUM OF CuZn28 BRASS BARS WHICH ARE PLANNED FOR DEEP DRAWING“, časopis METALURGIJA (Sisak) 43 (2004) 1

Publications on conferences	1. Zlatan Ištvanić, Mustafa Hadžalić, Raza Sunulahpašić: Cjelovitost višedjelnoh trosfernih podnica urađenih postupkom inkrementalne deformacije, 2. Međunarodno naučno-stručno savjetovanje ZAVARIVANJE SPAJA „ZAVARIVANJE I ZAVARENE KONSTRUKCIJE 2023“, Sarajevo, 25.-27.10.2023. 2. Aida Imamović, M.Oruč, M.Rimac, R. Sunulahpašić, Gorazd Kosec, Amra Talić-Čikmiš: Kvalitet vruće valjanih ploča od legiranih vatrootpornih čelika 10CrMo9-10 i X11CrMo5, 13th Research/Expert Conference with International Participation „QUALITY 2023“, Neum, Bosnia and Herzegovina, June 19-21,2023. 3. Adisa Burić, Belma Fakić, Edib Horoz, Hasan Avdušinović, Raza Sunulahpašić: „Relationship of microstructural transformations in austempered nodular cast with microhardness values“,Conference: 14th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, Zenica, Bosnia and Herzegovina, 27th-28th April 2023 4. Mirsada Oruč, Gorazd Kosec, Aida Imamović, Raza Sunulahpašić Effect grain size of S690QL steel on impact fracture at low temperature, Conference: 14th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, Zenica, Bosnia and Herzegovina, 27th-28th April 2023 5. Mustafa Hadžalić, Raza Sunulahpašić, Zlatan Ištvanić „Contribution to mechanical properties assessment of spherical cylindrical head shells made by the incremental sheet forming“Conference: 14th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, Zenica, Bosnia and Herzegovina, 27th-28th April 2023 6. Mustafa Hadžalić, Raza Sunulahpašić, Mirsada Ouč: Ispitivanje udarne žilavosti ovjesne poluge izvoznog postrojenja u rudniku, 7. Konferencija „ODRŽAVANJE 2022“, Budva, 12 - 16 septembar 2022. 7. Raza Sunulahpašić, Mirsada Oruč, Edina Karić: Testing surface roughness in a individual technological stages of processing NIMONIC 80A, The 13th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, B&H, MNM2021 8. Mustafa Hadžalić, Mirsada Ouč, Raza Sunulahpašić: Testing the dynamic strength of suspension lever of mine hoisting equipment, The 13th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, B&H, MNM 2021 9. Mirsada Oruč, Alen Delić, Almaida Gigović-Gekić, Raza Sunulahpašić: Heat resistance of HK30Nb stainless steel pipe casting, The 13th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, B&H, MNM 2021 10. A.Imamović, R.Sunulahpašić, M.Oruč, O.Kablar, D. Mujagić: The Influence *Continuous* Casting Technology on the Cleaness of Carbon Steel, 5th International Scientific Conference, COMETa2020., 26-28November 2020, Jahorina, RS,BiH 11. Amna Hodžić, Almaida Gigović-Gekić, Raza Sunulahpašić: Sigma phase precipitation in austenitic stainless steels, The 13th Scientific/Research Symposium with International Participation „METALLIC AND NONMETALLIC MATERIALS“, B&H, MNM 2021 12. M.Hadžalić, R. Sunulahpašić, M. Oruč: DAMAGE LEVEL ESTIMATE OF STRUCTURAL ELEEMENTS IN MINE HOISTING PLANT, 11th Research/Expert Conference with International Participations ”QUALITY 2019“, Neum, B&H, 14-16 juni 2019. 13. A.Delić, M.Oruč, M. Rimac, A. Gigović-Gekić, R. Sunulahpašić: THE INFLUENCE OF SOLUTION ANNEALING ON MICROSTRUCTURE AND MECHANICAL PROPERTIES HEAT-RESISTANT CAST STEEL HK30 MODIFIED BY NIOBIUM, 4th Metallurgical & Materials Engineering Congress of South-East Europe 2019, 5-7 June, Belgrade, Serbia 14. M. Oruč, R. Sunulahpašić, A. Gigović-Gekić, S. Muhamedagić: NOVA IZDANJA STANDARDA ZA OZNAČAVANJE ČELIKA I ČELIČNOG LIVA, XII Naučno/stručni simpozij sa međunarodnim učešćem „METALNI I NEMETALNI MATERIJALI“ BiH, 19-20. april 2018. 15. A. Imamović, R. Sunulahpašić, A. Hodžić: RECOVERY OF MANGANESE FROM STEEL SLAG AND DUST BY DIFFERENT TECHNOLOGIES, XII Naučno/stručni simpozij sa međunarodnim učešćem „METALNI I NEMETALNI MATERIJALI“ BiH, 19-20. april 2018 16. Branka Muminović, Mirsada Oruč, Raza Sunulahpašić, Sulejman Muhamedagić, Almaida Gigović-Gekić: OCJENA USKLAĐENOSTI ZA ZAVARENU ARMATURNU MREŽU, 10th Research/Expert Conference with International Participations ”QUALITY 2017“, Neum, B&H, May 17. – 20. maj 2017

17. Mirsada Oruč, Sulejman Muhamedagić, Almaida Gigović-Gekić, Raza Sunulahpašić: STANDARDIZACIJA U NANOTEHNOLOGIJI I NANOMATERIJALIMA, XI Naučno/stručni simpozij sa međunarodnim učešćem „METALNI I NEMETALNI MATERIJALI“ Zenica, BiH, 21-22. april 2016.
18. Branka Muminović Mirsada Oruč, Raza Sunulahpašić, Almaida Gigović-Gekić: PROCJENA KALIBRACIONE MJERNE MOGUĆNOSTI MEHANIČKOG KALIBRACIONOG LABORATORIJA, XI Naučno/stručni simpozij sa međunarodnim učešćem „METALNI I NEMETALNI MATERIJALI“ Zenica, BiH, 21-22. april 2016.Oruč Mirsada, Muminović Branka, Sunulahpašić Raza, Gigović-Gekić Almaida: „PROCJENA MJERNE NESIGURNOSTI KOD KALIBRACIJE KIDALICE ZA MJERNO PODRUČJE OD 500 KN“, IX Naučno-stručni skup sa međunarodnim učešćem „Kvalitet 2015“, Neum, 10-13 juni 2015, Bosna i Hercegovina
19. R.Sunulahpašić, M.Hadžalić, M.Oruč, E.Begović, CONTRIBUTION TO INVESTIGATION OF THE INFLUENCE OF CHEMICAL COMPOSITION ON MACHINABILITY OF SUPERALLOY NIMONIC 80A, 6th Manufacturing Engineering Society International Conference, MESIC 2015, Barcelona, Spain, 22-24 july 2015. Book of ABSTRACTS, MESIC 2015. ISBN: 978-84-1568863-1, page:63
20. Mirsada Oruč, Branka Muminović, Raza Sunulahpašić: PROCJENA MJERNE NESIGURNOSTI KOD KALIBRACIJE KIDALICE ZA MJERNO PODRUČJE OD 500 kN, 9th Research/Expert Conference with International Participations”QUALITY 2015”, Neum, B&H, 10. – 13. juni 2015.
21. M.Hadžalić, M.Oruč, R.Sunulahpašić: ANALYSIS OF STRESS-STRAIN STATE AND LIFE PREDICTION OF NOTCHED STRUCTURAL COMPONENTS OF MINE HOISTS, 18thInternational Research/Expert Conference, TMT2014, 10-12 September, Budapest, Hungary.
22. Gigović-Gekić, M. Oruč, H. Avdušinović, R. Sunulahpašić, REGRESSION ANALYSIS OF THE INFLUENCE, OF A CHEMICAL COMPOSITION ON THE MECHANICAL PROPERTIES OF THE STEEL NITRONIC 60, Materials and Technology, Ljubljana 2014, ISSN 1580-2949 (p 433-437)
23. J.Duraković, M.Oruč, S.Muhamedagić, R.Sunulahpašić, A.Gigović-Gekić,: TERMIČKI TRETMAN VIJAKA OD NISKOUGLJENIČNOG ČELIKA U PROTOČNOJ PEĆI (Heat Treatment of Low Carbon Steel Screws in the Straight Flow Furnace), X Naučno/stručni simpozij sa međunarodnim učešćem ”Metalni i nemetalni materijali2014“, 24-25.april 2014., Bugojno, BiH.
24. H. Avdušinović, N. Mujezinović, A. Gigović-Gekić, R. Sunulahpašić, D. Ćubela: The infl uence of inoculation methods and amount of added inoculant on ductile iron properties, SHMD 2014, Šibenik, R Hrvatska, Editor- in chief: Ilija Mamuzić, METALURGIJA 53 (2014) 3, 401-409, poster, ISSN 0543-5846, METABK 51(3) 289-432 (2014)
25. H. Avdušinović, N. Mujezinović, A. Gigović-Gekić, R. Sunulahpašić, D. Ćubela, THE INFLUENCE OF THE INOCULATION METHODS AND AOUNT OF ADDED INOCULANT ON DUCTILE IRON PROPERTIES, 11th International Symposium of Croatiam Metallurgical Society, SHMD 2014, juni 2014, ISSN 0543-5846
26. A.Gigović-Gekić, H. Avdušinović, R. Sunulahpašić, M. Hadžalić, M. Oruč, INFLUENCE OF HEATING AND COOLING RATE TO THE POSITION OF CRITICAL TRANSFORMATION POINTS OF THE HYPOEUTECTOID STEEL, 11th International Symposium of Croatiam Metallurgical Society, SHMD 2014, juni 2014, ISSN 0543-5846
27. J.Duraković, M.Oruč, S.Muhamedagić, R.Sunulahpašić, A.Gigović-Gekić,: TERMIČKI TRETMAN VIJAKA OD NISKOUGLJENIČNOG ČELIKA U PROTOČNOJ PEĆI (Heat Treatment of Low Carbon Steel Screws in the Straight Flow Furnace), X Naučno/stručni simpozij sa međunarodnim učešćem ”Metalni i nemetalni materijali2014“, 24-25.april 2014., Bugojno, BiH.
28. Ekinovic E., Ekinovic S., Sunulahpašic R.: A GLANCE TO A MODE SHAPE BASED DAMAGE DETECTION TECHNIQUE, 17th International Research/Expert Conference**,** TMT 2013, Istanbul, Turkey, 10-11 September, 2013, pp. 381-384 **ISSN 1840-4944**
29. R.Sunulahpašić, M.Oruč, M. Hadžalić, A. Gigović-Gekić: ANALYSIS OF THE INFLUENCE OF CHEMICAL COMPOSITION AND TEMPERATURE ON MECHANICAL PROPERTIES OF SUPERALLOYS NIMONIC 80A, 10th International Simposium of Croation Metallurgical Society, SHMD 2012, Šibenik, Hrvatska,
30. Raza Sunulahpašić, Mirsada Oruč, Branka Muminović: UTICAJ TERMIČKE OBRADE NA TVRDOĆU I VELIČINU ZRNA SUPERLEGURE NIMONIC 80A, IX Naučno/stručni simpozij sa međunarodnim učešćem „METALNI I NEMETALNI MATERIJALI“, Zenica, 2012.
31. Dr.Sc. Raza Sunulahpašić, Dr.Sc. Mirsada Oruč, Dr.Sc. Elma Ekinović, Mr.Sc. Mustafa Hadžalić: THE INFLUENCE OF ALUMINIUM, TITAN AND COBALT ON TENSILE PROPERTIES OF THE SUPERALLOY NIMONIC 80A AT ELEVATED TEMPERATURES, 15th International Research/Expert Conference TMT 2011, Praque, Czech Republic, 12-18 September 2011
32. Raza Sunulahpašić, Mirsada Oruč, Mustafa Hadžalić, Milenko Rimac: OPTIMIZATION OF MECHANICAL PROPERTIES OF SUPERALLOY NIMONIC 80A,19th International Conference on Materials and Technology, 22-23 November 2011, Potorož, Slovenia,
33. R. Sunulahpašić, M. Oruč: EFFECT OF TEMPERATURE ON MECHANICAL PROPERTIES AND TYPE OF FRACTURE OF SUPER ALLOYS NIMONIC 80A, 9th International Symposium of Croatian Metallurgical Society 2010, Šibenik, Hrvatska, 20-24. juni 2010.

34. H. Hadžiahmetović, Š. Klarić, S. Kladarić, R. Sunulahpašić: REVITALIZATION OF STEAM PIPELINE WALL THICKNESS, 9th International Symposium of Croatian Metallurgical Society 2010, Šibenik, Hrvatska, 20-24. juni 2010.
35. Halima Hadžiahmetović, Ivica Kladarić, Štefanija Klarić, Raza Sunulahpašić: TEHNOLOGIJA ZAVARIVANJA I KONTROLE KVALITETE ZAVARIVAČKIH RADOVA MAGISTRALNIH CJEVOVODA, 5. Međunarodno znanstveno-stručno savjetovanje SBZ 2009. „Robotizacija i automatizacija u zavarivanju i ostalim tehnikama“ Slavonski Brod, 11.-13.11.2009., ISBN 978-953-6048-51-9
36. Halima Hadžiahmetović, Raza Sunulahpašić: ASH PNEUMATIC TRANSPORT UNDER ELECTROFILTERS OF UNIT 5 THERMAL POWER PLANT TUZLA, 11th International Research/Expert Conference „Trends in the Development of Machinery and Associated Technology“ TMT 2007, Hammamet, Tunisia, 05-09 September, 2007.
37. Raza Sunulahpašić: „INTENZIFIKACIJA ODSUMPORAVANJA U INDUKCIONOJ PEĆI PRODUVAVANJEM INERTNIM PLINOM”, VI Naučno/stručni simpozij „METALNI I NEMETALNI ANORGANSKI MATERIJALI“ Zenica 27-28. april 2006., Fakultet za metalurgiju i materijale, Zenica
38. Raza Sunulahpašić, Halima Hadžiahmetović: „OCJENA ISCRPLJENOSTI MATERIJALA USLJED PUZANJA VISOKOOPTEREĆENIH KOMPONENTI KOTLOVSKOG POSTROJENJA NA OSNOVU TRD PROPISA”, VI Naučno/stručni simpozij „METALNI I NEMETALNI ANORGANSKI MATERIJALI“ Zenica 27-28. april 2006., Fakultet za metalurgiju i materijale, Zenica, ISBN 9958-785-02-1
39. R. Hadžalić, M. Oruč, A. Gigović „ISPITIVANJE STAKLA POMOĆU OPTIČKOG I SKANIRAJUĆEG ELEKTRONSKOG MIKROSKOPA“, V Međunarodni Naučno-stručni skup „Nemetalni anorganski materijali“, 2004., Zenica, ISBN 9958-9264-0-7
40. Jusuf Duraković, Petar Petrovski, Raza Hadžalić: „REZULTATI ISPITIVANJA GLINA LEŽIŠTA «GOLO BRDO» ZA OPEKARSKU PROIZVODNJU”, V Međunarodni Naučno-stručni skup „Nemetalni anorganski materijali“, 2004, Zenica
41. A. Gigović, R. Hadžalić, H. Avdušinović, «METAL POWDERS AS A RAW MATERIAL FOR PRODUCING METAL FOAMS», VIII International Conference «TRENDS IN THE DEVELOPMENT OF MACHINERY AND ASSOCIATED TECHNOLOGY», Conference Proceedings, Neum, Bosnia and Herzegovina, 2004., ISBN 9958-617-21-8