

## CURRICULUM VITAE

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<b>10. Scientific Publications:</b>		
<b>SCIENTIFIC JOURNAL- Impact Factor &amp; ISSN</b>		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<b>Mursel Rama, Ali Sadiku</b> <i>Mechanical properties research and assessment of the consumption of spheres for ore milling in the "TREPÇA" flotation mining</i>	<i>Mining science</i> MS-00065-2019-01	<i>In publishing procedure</i>
Rrahim Maksuti, Hysni Osmani, Hamit Mehmeti, Asan Idrizi, <b>Mursel Rama</b> <i>Selection of fillor materials for submerged arc welding of steel pipes</i>	Journal of applied sciences – SUT (JAS – SUT). Tetova, Macedonia. <b>ISSN 1857-9930</b> (Print), ISSN: 2671-3047 (Online) UDC: 621.643.2-034:621.791.753	<b>2018</b> Vol. 4/ Nr.7-8 <b>p.p 50- 56</b>

Rrahim Maksuti, Hysni Osmani, <b>Mursel Rama</b> , Asan Idrizi, Nexhbedin Ismaili. <i>The role and importance of welding technology in Mechatronics.</i>	Journal of applied sciences– SUT (JAS – SUT). Tetova, Macedonia. <b>ISSN 1857-9930</b>	<b>2017</b> Vol. 3/ No. 5-6 <b>p.p. 141-146</b>
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Naim Sylja, Fisnik Alija and <b>Mursel Rama</b> <i>Hardness Curves for 31CrMoV9 Steel after Gas Nitriding</i>	<b>ACTA PHYSICA POLONICA A</b> Special issue of the 3rd International Conference on Computational and Experimental Science and Engineering (ICCESEN 2016) <b>ISSN 0587-4246</b> (printed) <b>ISSN 1898-794X</b> (electronic) <b>Impact Factor: 0.469 / 2016/2017</b> <b>DOI: 10.12693/APhysPolA.132.484</b> <a href="http://przybwn.icm.edu.pl/APP/PDF/132/app132z3p021.pdf">przybwn.icm.edu.pl/APP/PDF/132/app132z3p021.pdf</a>	<b>2017</b> Vol. 132 No. 3 <b>p.p. 484-486</b>
Ali Sadiku, <b>Mursel Rama</b> <i>Study of corrosion of Zinc coatings in external conditions in Mitrovica</i>	Union of scientists in Bulgaria–Plovdiv Scientific Works of the Union of Scientists in Bulgaria – Plovdiv, Series C. Technics and technologies, <b>ISSN 1311 - 9419 (Print)</b> <b>ISSN 2534-9384 (On- line)</b> <a href="http://www.subplovdiv.com/images/nauchni_trudove/2017_t_ehlicheski_nauki.pdf">www.subplovdiv.com/images/nauchni_trudove/2017_t_ehlicheski_nauki.pdf</a>	<b>2017</b> Vol. XIV <b>p.p. 27-32</b>
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<b>Mursel Rama</b> , Ali Sadiku, Naim Syla, Fisnik Aliaj, Rrahim Maksuti: <i>Strengthening during annealing precipitant of Al-Cu alloy depending on the temperature of aging</i>	XV- Union of scientists in Bulgaria Plovdiv, Series C, Techniques and Technologies, <b>ISSN: 1311-9419</b> Plovdiv, Bulgarian	<b>2015</b> Series C, vol. XII p.p 42-46
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<b>Mursel Rama</b> , Ali Sadiku, Mimoza Kovaçi, Hysni Pllana, Hamit Mehmeti, Milajete Shala-Mehmeti  <i>Study of microstructure and hardness of steel C45, after bulk tempering in F.P.P -Trepça</i>	3 <sup>rd</sup> International Conference Of Applied Sciences- ICAS, Organized by: University of Tetova and Northern Illinois University, Mechatronics, <b>Poster</b> <b>ISBN: 978-608-217-057-2</b> <b>Tetovë – Macedonia</b>	<b>2017</b> <b>19-20 May</b> Book of Abstracts <b>p.p. 25</b>
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<b>Rama</b> <i>Hardness curves by steel 31CrMoV9 after gas nitriding</i>	Computational and Experimental Science and Engineering- <b>ICCESEN 2016</b> , Theme -6: Material Science and Applications, <b>Oral Presentations</b> Kemer-Antalya-TURKEY <a href="http://www.iccesen.org/">http://www.iccesen.org/</a>	19-24. October <b>p.p.444</b> Abstract # 25-94-110-158-173
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Hysni Osmani, Hamit Mehmeti, <b>Mursel Rama</b> , Naim Sylja, Ferit Idrizi: <i>Kontrolli periodik i litarëve të çelikut dhe zinxhirëve me hallka</i>	<b>III</b> Symposium “Werkstoffe und ihre Anwendung”, TU Berg Akademie Freiberg+ UP Pristine Republic of Kosovo	Abstracts Book <b>p.p. 44</b> 19-21. XI. <b>2003.</b>
Heinrich Oettel, Hysni Osmani, Hamit Mehmeti, <b>Mursel Rama</b> , Naim Sylja, Ferit Idrizi: <i>Verbesserung der ausbildungsqualität des studiums der werkstoffwissenschaft und werkstofftechnik durch labo-rpraktika.</i>	<b>III</b> Symposium “Werkstoffe und ihre Anwendung”, TU Berg Akademie Freiberg+ UP Pristine Republic of Kosovo	Abstracts Book <b>p.p. 43</b> 19-21. XI. <b>2003.</b>
<b>Mursel Rama</b> , Hartman Baum, Milajete Shala-Mehmeti, Heinrich Oettel: <i>Gefuge und eigenschaften feuerverzinker Stahle</i>	<b>I</b> Symposium “Werkstoffe und ihre Anwendung”, TU Berg Akademie Freiberg + UP Pristine Republic of Kosovo	01-02. XI. <b>2001</b>
Hamit Mehmeti, <b>Mursel Rama:</b> <i>Einfluss d. temperatur und zeit auf die diffusionstiefe des kohlenstoffs bei aufkohlen in armco-eisen</i>	<b>II</b> Tagung der Chemiker und Technologen aus Kosova, BKTk Pristine,	Vol. 4 <b>p.p. 66/67,</b> 20-22. 9. <b>1984.</b>
<b>Other publications</b>		
<i>Title of paper</i>	<i>Name</i>	<i>Year</i>
Mursel Rama, Shyqyri Mjeku <i>Përcaktimi i fazave dhe komponimeve ndërmetalike në lëgurat e magnezit-AZ91/AM50</i>	VIII Internationales Symposium-Netzwerk „Werkstoffwissenschaft und Werkstofftechnologie”, Prishtine	<b>8 – 9. 10.</b> <b>2012</b>
<b>Mursel Rama</b> <i>The role of cooperation between FXM-Department of materials and metallurgy and in the development of Freiberg Curriculum and raising the quality of teaching</i>	Workshop, Network Materials Science and Technology-NMST in Tirana	10-11.12. <b>2010</b>
Rrahim Maksuti, <b>Mursel Rama</b> <i>Cracks forming during welding-basic concepts</i>	Workshop "Corrosion at high temperature and cracks in the equipment of KEK in Prishtina" Prishtina, KOSOVO	24 – 25. 09. <b>2009</b>
<b>Mursel Rama,</b> <i>Untersuchungsmethoden in CLU – UP</i>	Workshop "Corrosion at high temperature and cracks in the equipment of KEK in Pristine" Pristine, Kosovo	24 – 25. 09. <b>2009</b>
<b>Other</b>		

Hamit Mehmeti, <b>Mursel RAMA</b> "Methods for measuring the hardness of metals"	Summer school 2005 "Materials Diagnosis", UP & TUBA Freiberg, Gjermani, <b>Lecture + Laboratory Exercise</b>	19 - 30.9. <b>2005</b>
Rrahim Maksuti, <b>Mursel RAMA</b> "Determination of mechanical properties in machine Inspekt 100"	Summer school 2005 "Materials Diagnosis", UP & TUBA Freiberg, Gjermani, <b>Lecture + Laboratory Exercise</b>	19 - 30.9. <b>2005</b>
<b>Mursel RAMA</b> Creep experiments based on indenter experiments for Sn-3,8Ag-0,7Cu alloy	Summer school 2006 "Materials Diagnosis", UP & TU BA Freiberg & Universiteti "Aleksandër Xhuvani", Elbasan, Shqipëri <b>Oral Presentations</b>	Book. <b>p.p. 103-134</b> 17 – 31. 07. <b>2006</b>
<b>Mursel Rama</b> "Lightweight materials" Al, Ti, Mg	Summer school 2013 Ecological construction materials University of Vlora, ALBANIAN <b>Oral Presentations</b>	15.7.-26.7. <b>2013</b>
<b>Mursel Rama</b> "Investigation of microstructure and mechanical properties of structural steels and building materials with destruction methods"	Summer school 2016 University of Tetova	11-22.7. <b>2016</b>

**11. Work experience record:**

<i>Dates:</i>	15.5.2012
<i>Location:</i>	Mitrovica
<i>Name of the Institution:</i>	Faculty of Mining and Metallurgy
<i>Position:</i>	Professor Ass
<i>Description:</i>	For subjects: -Materialographic -Structure and microstructure analyzes I -Heart treatment
<i>Dates:</i>	1992-2010
<i>Location:</i>	Mitrovica
<i>Name of the Institution:</i>	Faculty of Mining and Metallurgy
<i>Position:</i>	Lecturers
<i>Description:</i>	For subjects: -Metallographic -Physical metallurgy I
<i>Dates:</i>	1986-1992
<i>Location:</i>	Mitrovica
<i>Name of the Institution:</i>	Faculty of Mining and Metallurgy
<i>Position:</i>	Assistant
<i>Description:</i>	For subjects: -Metallographic - Heart treatment - Physical metallurgy

<i>Dates:</i>	1984-1985
<i>Location:</i>	KXMK-TREPCA, Zvečan, Republic of Kosova
<i>Name of the Institution:</i>	Metallurgy Lead
<i>Position:</i>	Production Engineer - Lead Production,
<i>Dates:</i>	1983-1984
<i>Location:</i>	Mitrovice
<i>Name of the Institution:</i>	Teacher of Professional Classes in the Technical High School
<i>Position:</i>	Professor
<b>12. Education and training:</b>	
<i>Dates:</i>	<b>1994</b>
<i>Title of qualification awarded:</i>	TU BA Freiberg Istitut for Meettalkunde
<i>Principal subjects/occupational skills covered:</i>	- Nondestructive control of hot coils - Destructive control of hot coils - Optical microscopy
<i>Name and type of institution providing education and training:</i>	TUBA Freiberg, Deuchland
<i>Level of national and international classification:</i>	-International cooperation in the ferrous metallurgy
<i>Dates:</i>	<b>2000/2001/2002</b>
<i>Title of qualification awarded:</i>	Professional Qualification 4-months (2+1+1)-Metallographic analysis
<i>Principal subjects/occupational skills covered:</i>	- Optic microscopy (LOM-Light Optical Microscopy) and electronic microscopy (SEM-Scanning Electron Microscopy, TEM-Transmission Electron Microscopy)
<i>Name and type of institution providing education and training:</i>	- Technical University BA, Freiberg- Institute for materials and physical metallurgy in cooperation with - University of Pristine
<i>Level of national and international classification:</i>	- Magisterial researches
<i>Dates:</i> <i>training us Feiberg,</i>	25.8- 31.11.2001 & 01.1.-31.3.2002 & 1-14.11.2004, 1.11.2005-28.02.2006
<i>Title of qualification awarded:</i>	Professional Qualification 2-months-Metallographic analysis
<i>Principal subjects/ occupational skills covered:</i>	- Optic microscopy (LOM-Light Optical Microscopy) and electronic microscopy (SEM-Scanning Electron)
<i>Name and type of institution providing education and training:</i>	- University of Ljubljana, Faculty of natural science and technology-Institute for metallic materials and technology
<i>Level of national and international classification:</i>	- Magisterial researches
GmbH Meß–und Prüftechnik	Hegewald-Peschke NOSEN, 14. 21.08.2004
Kurzpraktikuns in HRW & LVQ-WP Mülheim, Germany (Deuchland)	14-21.04.2013 Werkstoffprüfung

<b>13. Additional information:</b>	
<i>Organizational skills and competences:</i>	Management and coordination skills
<i>Computer skills and competences:</i>	Knowledge of MS Office package

<i>Language skills: (1 to 5: 1 lowest – 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Albanian	5	5	5
German	3	3	3
Croatien/serbo	5	5	5
<b>Awards and Membership:</b>			
<i>Awards</i>	University of Pristine, Technical faculty, on the occasion of celebrating tenth anniversary of the establishment, gives Awards for contribution to the successful work and development of faculty		
Association “Nondestructive Testing of Materials -Kosovo	Member		
Alb-Science Institute, Prishtina-Tirana-Tetova	Member		
<b>Script for student:</b>	<ol style="list-style-type: none"> <li><b>1. Metallography, Mitrovicë, 1994 &amp; 2004</b></li> <li><b>2. Structure and microstructure analyzes, Mitrovicë, 2006</b></li> <li><b>3. Detyra të zgjidhura, Mitrovicë, 2019</b></li> </ol>		

**Dt. 15.03.2020**

**Prof. Asos. Dr. Mg. ing. Mursel Rama,**

**Mitrovicë**