



Radovi objavljeni časopisima koji se ne nalaze u bazama / Papers published in journals that are not in the bases										
Red. Br. No	Autori Authors	Naziv rada Paper name	Naziv časopisa Journal name	Godina Year	Volume(No)	Str.-str. Pp	ISSN	DOI	Link	Status
1.										
2.										
3.										
4.										
5.										
Radovi objavljeni na međunarodnim konferencijama / Papers published on international conferences										
Red. Br. No	Autori Authors	Naziv rada Paper name	Naziv konferencije Conference name	Mjesto Place	Država State	Vrijeme Duration	Str.-str.	ISBN	Link	Status
1.	Fejzaj B., Vukčević M., Janjić M.	Investments in Repair of Outdated Metal Forming Machines and Evaluation of This Investment.	4th International Scientific Conference: Knowledge Based Sustainable Economic Development- ERAZ 2018	Sofia	Bulgaria	07.06.2018.	230-236		<a href="http://www.eraz.org.rs/uploads/4/7/0/4/47046595/zbornik_eraz_2018_draft_1.pdf">http://www.eraz.org.rs/uploads/4/7/0/4/47046595/zbornik_eraz_2018_draft_1.pdf</a>	
2.	Janjić M., Fejzaj B.	Technological Process and Analysis of Radiator Holder Using Software's and FEM Method.	21st International Research/Expert Conference: TRENDS IN THE DEVELOPMENT OF MACHINERY AND ASSOCIATED TECHNOLOGY - TMT 2018	Karlovy Vary	Czech Republic	18-22.09.2018.	333-336	ISSN 1840-4944	<a href="https://www.tmt.unze.ba/zbornik/TMT2018/84.pdf">https://www.tmt.unze.ba/zbornik/TMT2018/84.pdf</a>	
3.	Fejzaj B., Janjić M.	Aplikimi i metodës se elementeve të fundme duke përdorur softuerët aplikativ në projektim dhe analizë të përpunimit me deformim të dorezës metalike	BOTA SHQIPTARE NË PËRKUJTIM TË 550-VJETORIT TË VDEKJES SË GJERGJ KASTRIOTIT - SKËNDERBEUT	Skopje	Makedonija	01-03.09.2018.				
4.	Janjić M., Vukčević M.	Determination of Kinematic State in Bulk Metal Forming	8th International Scientific Conference - IRMES 2017	Trebinje	Bosnia and Hercegovina	07-09.09.2017.	237-240	ISBN 978-9940-527-53-2	<a href="http://www.irmes2017.ac.me/Najave/Proceedings-C.pdf">http://www.irmes2017.ac.me/Najave/Proceedings-C.pdf</a>	
5.	Đurašković D., Janjić M.	Lasers with the Solid Eas and Their Applications for Graving on Transparent Materials.	8th International Scientific Conference - IRMES 2017	Trebinje	Bosnia and Hercegovina	07-09.09.2017.	301-306	ISBN 978-9940-527-53-2	<a href="http://www.irmes2017.ac.me/Najave/Proceedings-C.pdf">http://www.irmes2017.ac.me/Najave/Proceedings-C.pdf</a>	

