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Country
Romania

Keywords
Cold Plastic Forming Technologies, Machining Technologies, Machine Manufacturing Technology, Project Management, ANOVA, Inovative Engineering, Quality Assurance

Other IDs
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Scopus Author ID: 35253936000 (http://www.scopus.com/inward/authorDetails.url?authorID=35253936000&partnerID=MN8TOARS)

Education (3)

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY OF IAŞI: Iasi, Romania
1999 to 2005 | Doctor of Philosophy, Industrial Engineering (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY OF IAŞI: Iasi, Romania
1998 to 1999 | Advanced Studies of Engineering, Specialty Metal Surface Finishing Technology (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY OF IAŞI: Iasi, Romania
1993 to 1998 | Bachelor of Engineering, Specialty Machine Manufacturing Technology (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

Employment (3)

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY: Iasi, Romania
2013 to present | Associate Professor (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY : Iasi, Romania
2007 to 2013 | Lecturer (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

"GHEORGHE ASACHI" TECHNICAL UNIVERSITY : Iasi, Romania
2003 to 2007 | Assistant Professor (DEPARTMENT OF MACHINE MANUFACTURING TECHNOLOGY)
Source: Florin Negoescu

Works (10 of 10)

Modelling and simulation with fine element method to the processing of sheet metal finning
Applied Mechanics and Materials
2014 | book
DOI: 10.4028/www.scientific.net/AMM.657.554
EID: 2-s2.0-84920694201
Source: Scopus to ORCID

Aspects concerning the possibility to measure the radial deflection of a work piece obtained into a turning process
Applied Mechanics and Materials
2014 | book
DOI: 10.4028/www.scientific.net/AMM.657.58
EID: 2-s2.0-84920646609
Source: Scopus to ORCID

Study about the influences of the geometrical parameters of corrugated diaphragms on the equivalent stresses
Metalurgia International
2009 | journal-article
EID: 2-s2.0-73049094734
Source: Scopus to ORCID

Innovative solutions creates environmental advantages
Environmental Engineering and Management Journal
2009 | journal-article
EID: 2-s2.0-77956949197
Source: Scopus to ORCID

Researches concerning the influence of the technological parameters on 42MoCr11 surface roughness
Annals of DAAAM and Proceedings of the International DAAAM Symposium
2008 | conference-paper
EID: 2-s2.0-84904361625
Source: Scopus to ORCID

Plasma cutting of composite materials
International Journal of Material Forming
2008 | journal-article
DOI: 10.1007/s12289-008-0113-1
EID: 2-s2.0-78651593621
Source: Scopus to ORCID

Optimal design of nonferrous corrugated diaphragms
Annals of DAAAM and Proceedings of the International DAAAM Symposium
2008 | conference-paper
EID: 2-s2.0-84904314912
Source: Scopus to ORCID

Experimental study regarding electrostatic spray coating of solid lubricant for gears
International Journal of Material Forming
2008 | journal-article
DOI: 10.1007/s12289-008-0110-4
EID: 2-s2.0-78651564544
Source: Scopus to ORCID

A mathematical model for roughness in case of vibrorolling process
Annals of DAAAM and Proceedings of the International DAAAM Symposium
2008 | conference-paper
EID: 2-s2.0-84904361303
Source: Scopus to ORCID

Risk management in prototyping phase
Annals of DAAAM and Proceedings of the International DAAAM Symposium
2007 | conference-paper
EID: 2-s2.0-84896271185
Source: Scopus to ORCID