



Ruse Research University:

Scientific group:	3.1.4 DIGITAL, LAYERED, ENERGY-ASSISTED INNOVATIVE TECHNOLOGIES AND MODELS
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Academic position and scientific degree:	Assistant professor PhD
Name and surname:	Emil Yankov
Researcher's category:	R2
Photo:	
Brief biographical information	<p>From 2015 – until now Assistant professor, Department of Mechanical Engineering, University of Ruse “Angel Kanchev”</p> <p>2007 - 2015 Assistant, Senior Assistant, Chief Assistant, Department of Mechanical Engineering, University of Ruse “Angel Kanchev”</p> <p>2005 - 2007 Engineer, “Zhiti” AD</p>
Main scientific achievements:	Plastic deformation of materials (testing of sheet materials, sheet deformation, sheet bending); project development, design of mechanical engineering products, 3D printing, Laser marking, engraving and cutting, 3D scanning, Modeling and simulation of processes in mechanical engineering with CAD / CAM systems
Key scientific interests:	Plastic deformation of materials (testing of sheet materials, sheet deformation, sheet bending); project development, design of mechanical engineering products, 3D printing, Laser marking, engraving and cutting, 3D scanning, Modeling and simulation of processes in mechanical engineering with CAD / CAM systems
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