

EUROPEAN
CURRICULUM VITAE
FORMAT



PERSONAL INFORMATION

Surname(s) / First name(s)	Skoblar/ Ante
Address(es)	Remigia Picovich 11
Telephone(s)	++385 51 651 498, ++385 91 596 1490
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Nationality(-ies)	Croatian
Date of birth	November 26, 1973.
Identification number from Records of Scientific Workers	250294

WORK EXPERIENCE

• Dates (from – to)	2001.-
Name and address of employer	Faculty of Engineering, University of Rijeka, Vukovarska 58, 51000 Rijeka
Type of business or sector	Science end education
Occupation or position held	Assistant, Head of Laboratory for Mechatronics in Mechanical Engineering
Main activities and responsibilities	Lecturing and designing in the field of Engineering Mechanics and Acoustics
• Dates (from – to)	2000.-2001.
Name and address of employer	3. Maj, Liburnijska 3, 51000 Rijeka
Type of business or sector	Shipbuilding
Occupation or position held	Design engineer
Main activities and responsibilities	Design of engine room equipment installation
• Dates (from – to)	1999.-2000.
Name and address of employer	Riječki akustički inženjering (RAI), Nikole Cara 1, 51000 Rijeka
Type of business or sector	Sound and thermal isolation products
Occupation or position held	Manufacturing coordinator
Main activities and responsibilities	Assisting and coordinating in the process of manufacturing

EDUCATION

Date	2001-2006
Place of education	Rijeka
Name and type of organisation providing education	Faculty of Engineering, University of Rijeka, Graduate university study, Computer mechanics, supervisors: Prof. D. Sc. Mirko Butkovic and Assoc. Prof. D. Sc. Roberto Zigulic. Thesis title: Sound field analysis around vibrating plate
Title or qualification awarded	M.Sc.
Date	1992-1998
Place of education	Rijeka
Name and type of organisation providing education	Faculty of Engineering, University of Rijeka, Undergraduate university study of mechanical engineering, Construction, supervisor: Prof. D. Sc. Mirko Butkovic. Thesis title: Electric motor noise
Title or qualification awarded	dipl.ing.
Date	1988-1992
Place of education	Rijeka

Name and type of organisation providing education	Gymnasium, high school
Title or qualification awarded	IT technician

TRAINING

Year	2004
Place of training	Darmstadt, Germany
Name and type of organisation providing training	Fachgebiet Mechatronik und Maschinenakustik, Department of Mechanical Engineering, Technische Universität Darmstadt
Principal subjects/Occupational skills covered	Machinery acoustics

PERSONAL SKILLS AND COMPETENCIES

Mother tongue(s)	Croatian
Other language(s)	
Language	English
Speaking	Very good
Writing	Very good
Understanding (listening and reading)	Very good

ORGANISATIONAL SKILLS AND COMPETENCIES	<ul style="list-style-type: none"> - member of Faculty board of Faculty of Engineering, University of Rijeka, - member of Croatian Society of Mechanics
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TECHNICAL SKILLS AND COMPETENCIES	<ul style="list-style-type: none"> - analysis in the field of machinery dynamics - finite element analysis by computer programs: I-DEAS, MSC. Patran, Nastran and Actran - measuring and prediction of vibration and noise, programming, balancing of machines - using LabVIEW, Matlab, etc.
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ADDITIONAL INFORMATION	<ul style="list-style-type: none"> - participant in the following projects of The Ministry of Science, Education and Sports in the Republic of Croatia : <ul style="list-style-type: none"> 2007-, Mechatronic Approach to the Reduction of Machinery Vibration and Noise , Code 069-0691736-1733, principal investigator Asoc.Prof.D.Sc. Roberto Zigulic, University of Rijeka, Faculty of Engineering, 2002 - 2006, Nonlinear Dynamics of Rotating Machinery, Code 069016, principal investigator Prof.D.Sc. Mirko Butkovic, MST - Alstom Karlovac, 1997 - 2001, Mechanical Safety of Machines, Code 069013, principal investigator Prof.D.Sc. Mirko Butkovic, MST - ABB Karlovac. - recent papers connected to structure borne sound: <ol style="list-style-type: none"> 1. Skoblar, A., Žigulic, R., Braut, S., Stimac, G.: The Accuracy of Rules for Prediction of Local Vibrations in Steel Ships, Bulletins for Applied & Computer Mathematics (ISSN 0133-3526), CXI (2007), Nr. 2298, pp. 90-95. 2. Skoblar, Ante; Stimac, Goranka; Braut, Sanjin; Zigulic, Roberto: Experimental and Numerical Analysis of the Sound Radiation From a Vibrating Plate, Proceedings of 6th Youth Symposium on Experimental Solid Mechanics, Alessandro Freddi, editor(s). Vrnjačka Banja: Serbia, May 9-12, 2007, pp. 177-180. 3. Skoblar, A., Žigulic, R., Braut, S.: Numerical Modelling of the Sound Radiation From a Vibrating Plate, Bulletins for Applied & Computer Mathematics (ISSN 0133-3526), CIX (2006), Nr. 2287, pp. 111-116. - list of all of my papers can be found on my web page - married, one child
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SIGNATURE
