

Barzdaitis, Vytautas

Curriculum Vitae

1. Name	Vytautas	
2. Surname	Barzdaitis	
3. Date of birth	10-05-1972	
4. Education	Please indicate complete and current name of an institution. In case the institution ceased to exist, write down that name which appears in diploma or certificate	
Degree (BA, MA, Ph.D.)	Year	Received from (Institution)
MSc	1997	Vytautas Magnus University
BSc	1994	Kaunas University of Technology
5. Academic titles		
Title (Assoc. Prof. (Doc.) or Prof.)	Year	Institution
6. Professional experience (Participation in projects, work in other institutions/companies except teaching)		
Date	Name of organization	Occupation or position held
2012 -	UAB "Eteam"	President
2008 -	Adroit Technologies	VP Operations Lithuania
2001 - 2002	Vytautas Magnus University	IT Engineer
7. Teaching experience		
Date	Name of organization	Occupation or position held
2002 -	Vytautas Magnus University	lector
1997 - 2002	Vytautas Magnus University	
8. Scientific experience (starting with PhD studies)		
Date	Name of organization	Occupation or position held
2002 -	Vytautas Magnus University	Studying assistant
1997 - 2002	Vytautas Magnus University	PhD studies
9. Area of science/scholarship and research interests		
Area of science/scholarship	Research interests	
Informatics (Computer Science),	Applications for Vibration monitoring, Multimedia, Robotics	
10. The list of the most important scholarly publications and methodological input (textbooks, readings etc.) (no more than 5 in last 5 years; translate titles into English)		
Field of research	Publication (translate title into English)	

Computer Science	V. Barzdaitis, A. Degutis ir J. Sabulytė. Monitoring of New Rolling Bearings for Defects. In proceedings of 18 th International Conference on “Information Society and University studies (IVUS)”. (ISSN 2029-249X, pp. 33–38 psl., Vytautas Magnus University, Kaunas, 25 April 2013.	
Computer science, Dynamics of mechanical systems	V. Barzdaitis, P. Mažeika, V.V. Barzdaitis. Quality Assessment of New Deep Groove Ball Bearings // Mechanika'2013 : proceedings of the 18th international conference, 4 April, 2013, Kaunas University of Technology, Lithuania. Kaunas : Technologija, 2013. ISSN 1822-2951. p. 27-31.	
Mechatronic Systems and Materials	V.Barzdaitis, P.Mažeika, V.V.Barzdaitis. Diagnostics Problems and Decisions of Low Rotation Speed Rotors with Antifriction Bearings. Solid State Phenomena Vol. 199 (2013) pp. 15-20. Trans Tech Publications, Switzerland doi:10.4028/www.scientific.net/SSP.199.15 . ISSN: 1662-9779.	
Computer Science, Mechatronics	V. Barzdaitis, R. Didžiokas, V.V. Barzdaitis. High power rotor bearing rubs diagnostics procedure. In proceedings of Conference “Technologija-2012”, Orel, June, 2012. ISBN 9785444200063. pp. 294-296.	
Computer Science	Sabaliauskas, Rokas; Barzdaitis, Vytautas; Telksnys, Laimutis. Smartcard analysis system applicable for learning // Information Technologies 2008: 14th International Conference on Information and Software Technologies, IT 2008, Kaunas, Apr. 24-25, 2008. - ISSN 2029-0039. - Kaunas. - 14 (2008), p. 153-158.	
11. Most important training in the area of teaching subjects (no more than 5 items from the last 5 – 10 years; translate title into English)		
Conferences at Cebit 2012, 6-10 March 2012, Hanover “Google Engage”, 19 th April, 2012, Vilnius. Conference “Security of Information Systems”, April 11, 2013, „Le Méridien Vilnius“, Vilnius ScrumMaster Certification course helded by Alexey Krivitsky “Certified Scrum Master”, Vilnius, October 8 th - 9 th , 2013 . Microsoft TechDay 2013 Lithuania, Vilnius, October 30, 2013.		
12. Most important project work in the area of teaching subjects (for recent 5 years)		
Project type (scientific, exchange, mobility)	Project name, identification No., date (from-to; translate title into English)	Position
Scientific	Innovative Training of Practical IT Skills in Continuous Studies, September, 2007 - August, 2008, Goals: modernisation of education techniques and development of practical IT skills. Supported by (BPD2004-ESF-2.4.0-03-05/0121)	preparation of training material
Scientific	Student entrepreneurship in integrated science, studies and business centers (valleys) – START. (Nr. VP1-2.2-ŠMM-07-K-03-034). 2012 – 2013.	business modelling
13. Most important conference presentations (for recent 5 years)		
Field	Conference (name and date; translate title into English)	Presentation title in English
Informatics	18 th International Conference on “Information Society and University studies (IVUS)”. 25 April, 2013	Monitoring of New Rolling Bearings for Defects

