

MARCIN BIEŃKOWSKI

PROFESSIONAL CAREER	Head of Combinatorial Optimization Group Institute of Computer Science, University of Wrocław	Since 2013
	Habilitation in Computer Science Institute of Computer Science, University of Wrocław <i>Online Algorithms for Buffer Management and Configuration Problems</i>	2013
	Assistant Professor Institute of Computer Science, University of Wrocław Computational Complexity and Analysis of Algorithms Group	2005–2013
	PhD in Computer Science Faculty of Computer Science, Engineering and Mathematic University of Paderborn <i>Page Migration in Dynamic Networks</i>	2005
GRANTS (AS PRINCIPAL INVESTIGATOR)	<i>Online Algorithms for Fundamental Network Problems</i> funded by the Polish National Science Centre http://www.ii.uni.wroc.pl/~mbi/grants/ncn_2014/	2014–2017
	<i>Approximation Algorithms under Uncertainty</i> funded by the Polish Ministry of Science and Higher Education http://www.ii.uni.wroc.pl/~mbi/grants/mnisw_2010/	2010–2013
	<i>Dynamic Networks: Exploration and Data Management</i> funded by the Polish Ministry of Science and Higher Education http://www.ii.uni.wroc.pl/~mbi/grants/mnisw_2006/	2006–2008
PRIZES	3-year fellowship for Outstanding Young Scientists (twice) funded by the Polish Ministry of Science and Higher Education	2015-2018 2010–2013
	Witold Lipski Prize for Young Researchers in Computer Science funded by the Polish Chapter of the ACM	2006
	Faculty prize for a distinguished PhD dissertation University of Paderborn	2005
PUBLICATIONS	The up-to-date list available at http://www.ii.uni.wroc.pl/~mbi/pub-year.html	

GRANTS (AS RESEARCHER)	<i>Design and Analysis of Scalable Algorithms for Wireless Networks</i> funded by the Polish National Science Centre	2013–2016
	<i>Greenets: Power Consumption and CO2 Footprint Reduction in Mobile Networks by Advanced Automated Network Management Approaches</i> funded within the 7th Framework UE Programme, http://www.greennets.eu/	2011–2013
	<i>Safe Communication Protocols for Strongly Restricted Devices</i> funded by the Polish Ministry of Science and Higher Education	2008–2011
	<i>Approximation and Online Algorithms for Network Problems</i> funded by the Polish Ministry of Science and Higher Education	2007–2010
	<i>Dynamic Communication Networks: Foundations and Algorithms</i> funded within the UE COST Action (295 DYNAMO)	2007–2009
	<i>DELIS Dynamically Evolving Large Scale Information Systems</i> funded within the 6th Framework UE Programme project	2004–2005
	<i>Massively Parallel Computing — Algorithms, Design Methods, Applications</i> funded by DFG, Collaborative Research Center 376	2002–2005
SHORT-TERM VISITS	University of Paderborn, Germany , invited by prof. Meyer auf der Heide	2016
	Charles University in Prague, Czech , invited by prof. Jiří Sgall	2015
	University of Paris, France , invited by dr. Adrian Kosowski	2015
	University of Liverpool, United Kingdom , invited by prof. Piotr Krysta	2015
	University of California, Riverside , invited by prof. Marek Chrobak	2012
	University of Liverpool, United Kingdom , invited by prof. Dariusz Kowalski	2011
	Technical University Munich, Germany , invited by prof. Christian Scheideler	2009
	LaBRI, University of Bordeaux, France , invited by prof. Olivier Beaumont	2007
PROFESSIONAL AND UNIVERSITY SERVICES	PC member of FCT 2015	2015
	Local organizer of ALGO 2014	2014
	University of Wrocław Senate member	2008–2012
	Local organizer of ICALP 2007, LICS 2007 and affiliated workshops	2007
	Referee for journals: <i>Algorithmica</i> , <i>IEEE Transactions on Computers</i> , <i>IEEE Transactions on Networking</i> , <i>Information Processing Letters</i> , <i>Journal of Computer and System Sciences</i> , <i>Journal of Discrete Algorithms</i> , <i>Theory of Computing Systems</i> , and others	