

H – Personální zabezpečení – přednášející / Teaching Staff – Lecturer							
Název VŠ / součásti / Name of school / faculty	Technical University of Liberec				Faculty of Mechatronics and Interdisciplinary Engineering Studies		
Název SP / Name of study program	Electrical Engineering and Informatics						
Jméno a příjmení / Lecturer (First name and last name)	Kopecký Václav				Tituly / Titles	Prof., M. Sc., Ph.D.	
Rok narození / Year of birth	1953	typ vzt. / Type of employment	permanent	Rozsah Range of employment	100%	do kdy / employed till	
Další současní zaměstnavatelé / Other employers				typ prac. vztahu / type of employment		Rozsah / range	
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Přednášky v předmětech / Lectures in subjects	Selected Parts of Physics, Photonics, Contactless Methods of Measurement						
Údaje o oboru vzdělání na VŠ a o praxi od absolvování VŠ, vč. studia v doktorském SP / Education, titles received and previous employment							
Degrees: Since 2006 professor at Technical University of Liberec In 1993 Ph.D. degree in thermodynamics and fluid mechanics from the Technical University of Liberec In 1978 M. Sc. degree in physical electronics from the Faculty of Nuclear Sciences and Physical Engineering at Czech Technical University in Prague Professional career: From 1978 to 1979 research fellowship at the Faculty of Nuclear Sciences and Physical Engineering From 1979 to 1983 research worker at Textile Finishing Research Institute in Dvůr Králové n. L. From 1983 to 1995 research worker at Textile Research Institute in Liberec From 1995 to 2001 senior lecturer at Technical University of Liberec From 1998 to 2005 associated professor at Technical University of Liberec Since 2006 professor at Technical University of Liberec							
Přehled o publikační a další tvůrčí činnosti za posledních 5 let / A short list of the most relevant publications and R&D achievements within in the last 5 years							
Kopecký, V.: Where Intuitive Approach Fails: Problems in Optical Measurements. In: 6th International Workshop on Electronics, Control, Measurement and Signals ECMS 2003. Liberec 2003, str. 369 - 373, (ISBN 80-7083-708-X) Kopecký, V., Kotek, M., Hejralová, Š.: Measurement of Weaving Jet Flow Fields by a PIV Method. In: XIV. International Conference on Application of Experimental and Numerical Methods in Fluid Mechanics. Rajecké Teplice, str. 245-250, 2004, (ISBN 80-8070-234-9) Kotek, M., Kopecký, V., Pírková L.: Measurement of Unsteady Flow of Synthetic Jet by PIV Method. In: 19th Symposium on anemometry, Holany-Litice, str. 77 – 83, May 2005, (ISBN: 80-239-4871-7) Kopecký V.: Laser Anemometry. (monograph), Technical University of Liberec, 2007. ISBN 80-7083-945-7 Z. Trávníček, V. Kopecký, F. Maršík, V. Tesař, Bifurcated and Helical Impinging Jets Formed by Azimuthally Arranged Synthetic Jets. In.: 5th International Conference on Heat Transfer, Fluid Mechanics and Thermodynamics. (HEFAT2007), July 1–4, 2007, Sun City, South Africa							
Působení v zahraničí / Stays abroad							
France - Université d'Aix-Marseille, L. S. E. E. T. – C.N.R.S., Toulon Germany - SITEC a MEPA Chemnitz, Tews Elektronik Hamburg Switzerland - ALSTOM Baden, Denmark - Dantec Skovlunde							
Obor habilitačního nebo jmenovacího řízení nebo udělení vědecké hodnosti / PhD degree and habilitation - Research area				Prof. Science Engineering		ohlasy publikací / number of SCI citations	
PhD degree and habilitation - year and institution				2006, Technical University of Liberec		mezinár. / international	
Podpis přednášejícího / Lecturer signature						tuzem. / national	
				Datum / date			