

附件 5:

本指导教师情况表是否同意上网: 同意 不同意

2015 年、2016 年可接收外国留学研究生指导教师情况表 (中英文版)

Resume of Supervisor

导师姓名: Name of supervisor:	田瑞峰 Tian Ruifeng	导师类别: Supervisor Level:	博导 <input type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
学院 College:	核科学与技术学院 College of Nuclear Science and Technology (CNST)		
学科 Discipline:	核能科学与工程 Nuclear Science and Engineering		
电话 Tel:	+86-451-82568017	邮箱 EMAIL:	tianruifeng1997@126.com
办公地址 Address:	Room 347, 31#Bldg		
2015 年拟接收留学生层次及人数 Levels and Numbers of International Students	<input type="checkbox"/> 博士留学生____名; <input checked="" type="checkbox"/> 硕士留学生_1_名 Doctor Candidates _____ persons ; Master Candidates _1_ person		
2016 年拟接收留学生层次及人数 Levels and Numbers of International Students	<input type="checkbox"/> 博士留学生____名; <input checked="" type="checkbox"/> 硕士留学生_1_名 Doctor Candidates _____ persons ; Master Candidates _1_ person		
可供留学研究生从事的研究方向: Options of Research Fields for International Students	<input checked="" type="checkbox"/> 核动力热工水力 Reactor thermal hydraulic		
教育背景: Educational Background:	<input checked="" type="checkbox"/> 1993-1997: 哈尔滨工程大学热能工程专业学士学位 Bachelor, Thermo-energy Engineering, Harbin Engineering University, China <input checked="" type="checkbox"/> 1999-2002: 哈尔滨工程大学核能科学与工程专业硕士学位 Master, Nuclear science and engineering, Harbin Engineering University, 2002, China <input checked="" type="checkbox"/> 2002-2005: 哈尔滨工程大学核能科学与工程专业博士学位 Doctor, Nuclear engineering, Harbin Engineering University, 2005, China		
工作经历: Professional Experience:	<input checked="" type="checkbox"/> 1997-2002: 哈尔滨工程大学动力与核能工程学院助教 Assistant, College of Power and Nuclear Engineering, Harbin Engineering University <input checked="" type="checkbox"/> 2002-2005: 哈尔滨工程大学动力与核能工程学院讲师 Lecturer, College of Power and Nuclear Engineering, Harbin Engineering University <input checked="" type="checkbox"/> 2005-2012: 哈尔滨工程大学核科学与技术学院副教授 Associate professor, College of Nuclear Science and Technology, Harbin Engineering University		

	<p>■ 2012-Present: 哈尔滨工程大学核科学与技术学院教授 Professor, College of Nuclear Science and Technology, Harbin Engineering University</p>
<p>学术活动: Academic Activities:</p>	
<p>发表文章: Publication:</p>	<p>[1]Zang Liye, Tian Ruifeng, Sun Lanxin, Xing Zhihui, Tian Jinyun. Breakdown of liquid films driven by horizontal gas flow in wave-plate channel. Huagong Xuebao/CIESC Journal. Vol.65(3), 862-869, 2014, Language: Chinese</p> <p>[2]Du Lipeng, Tian Ruifeng, Liu Xiaoyi, Sun Zhongning. Numerical simulation and experimental investigation of structural optimization of capacitance sensors for measuring steam wetness with different coaxial cylinders. Nuclear Engineering and Design. Vol.262, 88-97, 2013</p> <p>[3]Du Lipeng, Tian Ruifeng, Sun Zhongning, Liu Xiaoyi. Analysis of static response performance of capacitance sensors for measuring humidity of wet steam in air and water systems. Zhongguo Dianji Gongcheng Xuebao/Proceedings of the Chinese Society of Electrical Engineering. Vol.32(26), 86-90, 2012, Language: Chinese</p> <p>[4]Du Li-Peng, Tian Rui-Feng, Zhang Peng-Fei, Sun Zhong-Ning. Numerical simulation on coupling performance of steam flow field and electric field in capacitance sensor measuring steam wetness. Yuanzineng Kexue Jishu/Atomic Energy Science and Technology. Vol.46(8), 936-942, 2012, Language: Chinese</p> <p>[5]Tian Ruifeng, Mao Xiaohui, Gao Puzhen, Huang Yanping. Single-phase computational fluid dynamics applicability for the study of three-dimensional flow in 55 rod bundles with spacer grids. Chinese Journal of Mechanical Engineering (English Edition). Vol.25(4), 738-744, 2012</p> <p>[6]Du Lipeng, Tian Ruifeng, Zhang Pengfei, Sun, Zhongning. Numerical simulation and experiment investigating the performance of a capacitance sensor measuring the humidity of wet steam. Measurement Science and Technology. Vol.22(12), December 2011</p> <p>[7]Tian Rui-Feng, Du Li-Peng, Zhang Peng-Fei, Ning De-Liang. Experimental research on steam wetness measurement by capacitance sensor. Asia-Pacific Power and Energy Engineering Conference, APPEEC. 2011</p> <p>[8]Tian Rui-Feng, Zhang Peng-Fei, Du Li-Peng, Liu Xiao-Yi. Preliminary test of steam humidity measurement with capacitance sensor. Asia-Pacific Power and Energy Engineering Conference, APPEEC. 2011</p> <p>[9]Tian Rui-Feng, Mao Xiao-Hui, Gao Pu-Zhen, Wang Xiao-Jun. Numerical research on 3-D flow field in 5×5 rod bundles with spacer grids. International Conference on Nuclear Engineering, Proceedings, ICONE. Vol.4, 223-227, 2010</p>

页面不足时，可另附页。

导师签字：

主管领导签字：

2014年7月9日