

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:	张智刚 Zhang Zhi-gang	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		
学科 Discipline:	核科学与技术 nuclear science and technology		
电话 Tel:	15145071228	邮箱 EMAIL:	zzgbest@hotmail.com
办公地址 Address:	哈尔滨工程大学 31 号楼 4 楼 458 室 Room 458, 4 th Floor, Building31, Harbin Engineering University		
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 <u>1</u> 名 Doctor Candidates _____ persons ; Master Candidates <u>1</u> 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 type="checkbox"/> 硕士留学生 <u>1</u> 名 Doctor Candidates _____ persons ; Master Candidates <u>1</u> person		
可供留学研究生从事的研究方向: Options of Research Fields for International Students	核电站热工水力 Nuclear power plant thermal hydraulics and performance 核安全仿真 Nuclear safety and simulation		
教育背景: Educational Background:	1998-2002, 西安交通大学, 热能工程, 学士; 1998-2002, Xi'an Jiaotong University, Thermal Engineering, Bachelor, China 2002-2005, 西安交通大学, 动力工程及工程热物理, 硕士; 2002-2005, Xi'an Jiaotong University , Power Engineering and Engineering Thermal Physics, Master, China 2005-2006; 2008-2010, 北海道大学, 能源环境系统原子力安全方向, 2005-2006; 2008-2010, Hokkaido University, Nuclear Safety Energy and Environment System, nuclear safety, Ph.D, Japan		
工作经历: Professional Experience:	2006-2008, 北海道大学, 工学研究科能源环境系, 博士研究员 2006-2008, Hokkaido University, Nuclear Safety Energy and Environment System, doctor researcher, Japan 2010-, 哈尔滨工程大学, 核科学与技术学院, 副教授 2010-, Harbin Engineering University, college of nuclear science and technology, associate professor		
学术活动: Academic Activities:	多次参加国内外举行的相关领域学术活动。 I have participated in many domestic and foreign academic activities.		

<p>发表文章: Publication:</p>	<p>[1]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Metal Droplet Penetrating into Sodium Pool- IV Thermal and Hydrodynamic Effects on Fragmentation in Copper, J.of Nucl. Sci. Technol., Vol.49, No.6, 602-609 (2012). (SCI)</p> <p>[2]. Kang-wei Peng, Zhi-gang Zhang, Ming Guo, Chao Wang, and Shu-bin Sun, Experimental Study on Sodium Column Fire of Sodium Cooled Fast Reactor, Proc. 21th International Conference on Nuclear Engineering, (ICONE21), ICONE21-16089, July28—Aug2, 2013, Chengdu, China (2013).</p> <p>[3]. Chao Wang, Zhi-gang Zhang, Kang-wei Peng, Shu-bin Sun, and Ming Guo, SIMULATION RESEARCH OF LIQUID SODIUM DROPLET COMBUSTION, Proc. 21th International Conference on Nuclear Engineering, (ICONE21), ICONE21-16085, July28—Aug 2, 2013, Chengdu, China (2013).</p> <p>[4]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Metal Droplet Penetrating into Sodium Pool: Thermal and Hydrodynamic Effects on Fragmentation in Stainless Steel, Nucl. Technol., Vol.175, 619-627 (2011). (SCI)</p> <p>[5]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Metal Droplet Penetrating Sodium Pool-II Stainless Steel and the Relationship with Copper Data-, J. of Nucl. Sci. Technol., Vol.47, No.2, 169-175 (2010). (SCI,EI)</p> <p>[6]. Zhi-Gang Zhang, Ken-Ichiro Sugiyama, Wataru Itagaki, Satoshi Nishimura, Izumi Kinoshita, Tadashi Narabayashi, Fragmentation of a Single Molten Metal Droplet Penetrating Sodium Pool - I Copper and the Relationship with Copper Jet- ,J. of Nucl. Sci. Technol., Vol.46, No.5, 453-459(2009). (SCI,EI)</p> <p>[7]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Stainless Steel (316SS) and Aluminum Droplet Penetrating Sodium Pool, Proc. 18th International Conference on Nuclear Engineering, (ICONE18), ICONE18-29523, May 17—21, 2010, Xi'an, China (2010). (EI)</p> <p>[8]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Metal Droplet Penetrating a Sodium Pool- Comparisons of Thermal and Hydrodynamic Fragmentation-, Proc. 17th International Conference on Nuclear Engineering, (ICONE17), ICONE17-75390, July 12—16, 2009, Brussels, Belgium (2009). (EI)</p> <p>[9]. Zhi-Gang Zhang and Ken-Ichiro Sugiyama, Fragmentation of a Single Molten Copper Droplet Compared with Molten Copper Jets Penetrating a Sodium Pool, Proc. 16th International Conference on Nuclear Engineering, (ICONE16), ICONE16-48878, Orlando, USA (2008). (EI)</p>
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导师签字：

主管领导签字：

2014年7月8日