

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:	王俊玲 Wang Junling	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:	核科学与技术 Nuclear Science and Technology		
电话 Tel:	+86-451-82519308	邮箱 EMAIL:	wangjunling@hrbeu.edu.cn
办公地址 Address:	Room 217, Sanjiashiyang Building		
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> persons		
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 <u>1</u> 名 Doctor Candidates _ persons; Master Candidates <u>1</u> persons		
可供留学研究生从事的研究方向: Options of Research Fields for International Students	<ul style="list-style-type: none"> 核动力装置控制与仿真 Control and simulation fault diagnosis of nuclear power plant 核动力装置故障诊断技术 Fault diagnosis technology of nuclear power plant 		
教育背景: Educational Background:	<ul style="list-style-type: none"> 1991-1994: 哈尔滨理工大学硕士学位 Master degree from Harbin Science and Technology University 2002-2005: 哈尔滨工业大学博士学位 Ph.D degree, Harbin Institute of Technology 		
工作经历: Professional Experience:	<ul style="list-style-type: none"> 1989-1996: 哈尔滨理工大学讲师 Lecturer, Harbin Science and Technology University 1996-2001: 黑龙江省电信技术支援中心讲师 Lecturer, Harbin Telecommunication Technology and Supporting Center 2006.4-2006.6: 香港大学研究助理 Research Assistant, The University of Hong Kong 2005-2012: 哈尔滨工程大学核科学与技术学院副教授 Associate Professor, CNST, HEU 2009.9-2010.9: 英国谢菲尔德大学访问学者 Visiting Scholar, Sheffield University, UK 2012-Present: 哈尔滨工程大学核科学与技术学院教授 Professor, CNST, HEU 		
出版著作: Book	王俊玲, 时滞线性参数变化系统的稳定性分析与增益调度控制, 科学出版社, 2008 Wang Junling, Stability analysis and gain-scheduled control for time-delayed LPV systems, Science Press, 2008		
发表文章: Publication:	1.Yuan Wei and Wang Junling, Piecewise observer-based H^∞ Control to nuclear steam generator water level, 25 th Chinese Control and Decision Conference, 2013, pp 3368-3373		

2. Yuan Wei and Wang Junling, Observer-based gain-scheduled H_∞ Control to nuclear steam generator water level, 32th Chinese Control Conference, 2013, pp 2757-2762
3. 栾秀春, 韩伟实, 王俊玲, 杨爱光. 核废物库吊车高精度自动定位的技术实现, 中国工程科学, 2010, 12 (3) : 45-50
4. Junling Wang, Junming Wang, Wei Yuan and Peng Shi. Gain-scheduled Guaranteed Cost Control of LPV Systems with Time-varying State and Input Delays. *International Journal of Innovative Computing, Information & Control*, 2009, Vol. 5, No. 10(B): 3377-3389
5. Ligang Wu, Peng Shi, Huijun Gao and Junling Wang, Model reduction for linear parameter-varying systems with distributed delay, *International Journal of Control*. 2009, Vol. 82(3):408-422
6. 王卫, 王俊玲, 韩伟实. 蒸汽发生器水位的分段 H_∞ 控制. 核动力工程. 2009, 30(5): 105-108
7. 王忠信, 王俊玲. 蒸汽发生器水位的输出反馈 H_∞ 控制, 计算机仿真, 2009, 26 (3): 256-259, 289
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9. Junling Wang, Peng Shi, and Junming Wang, Gain-Scheduled Guaranteed Cost Control for LPV Systems with Time-varying State and Input Delays, *The 3rd International Conference of Innovative Computing Information and Control, Dalian, China, June 16-18, 2008*.
10. 王俊玲, 袁伟, 栾秀春. 蒸汽发生器水位的 H_∞ 增益调度控制, 2008 年全球智能大会, 2008 年 6 月 25-28 日, pp. 3806-3811
11. Zhuo Xiu-juan, Wang Jun-ling, Feng Zhang-jun, Piecewise H_∞ control based on T-S fuzzy model for nuclear steam generator water level, International Symposium on Symbiotic Nuclear Power Systems(ISSNP) for 21st Century, September 8-10, 2008, Harbin, 87-91
12. Zhuo Xiujuan, Wang Junling, Feng Zhangjun, Guaranteed Cost Control of the Water Level of Steam Generator Based on T-S Model, *2nd International Symposium on Systems and Control in Aerospace and Astronautics, Shenzhen, Dec. 10-12, 2008*.
13. Junling Wang and Wei Yuan. Observer-based gain-scheduled H_∞ control for LPV systems with time-varying delays. 2nd International Symposium on Systems and Control in Aerospace and Astronautics, Shenzhen, Dec. 10-12, 2008.
14. Junling Wang and Wei Yuan. Observer-based gain-scheduled control for LPV systems with time-varying state delay. Proceedings of 2008 IEEE International Conference on Mechatronics and Automation, Takamatsu, Kagawa, Japan, August 5-8, 2008. TD1-4.
15. J. Wang, P. Shi, H. Gao and J. Wang. Gain-scheduled stabilization for linear parameter-varying systems with time-varying input delay. *IET Control Theory Appl.*, 2007, 1(5): 1276-1285.
16. Huijun Gao, Peng Shi, Junling Wang. Parameter-dependent robust stability of uncertain time-delay systems. *Journal of Computational and Applied Mathematics*, 2007, 206(1), 366-373.

导师签字:

主管领导签字:

2014 年 7 月 9 日