

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

Resume of Supervisor (中英文版)

导师姓名: Name of supervisor:	刘文彬 Wen-bin Liu	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
学院 College:	材料科学与化学工程学院 College of materials science and chemical engineering		
学科 Discipline:	材料科学与工程 Materials science and engineering (Doctor and Master) 化学工程与技术 Chemical engineering and technology (Master)		
电话 Tel:	0451-82589540	邮箱 EMAIL:	liuwenbin@hrbeu.edu.cn
办公地址 Address:	Room 216, Building 72		
2015 年拟接收留学生层次及人数 Levels and Numbers of International Students	<input checked="" type="checkbox"/> 博士留学生 <u>1</u> 名; <input checked="" type="checkbox"/> 硕士留学生 <u>1</u> 名 Doctor Candidates <u>1</u> person; 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 checked="" type="checkbox"/> 博士留学生 <u>1</u> 名; <input checked="" type="checkbox"/> 硕士留学生 <u>1</u> 名 Doctor Candidates <u>1</u> person; 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	1. 高性能树脂分子设计及结构与性能关系 Molecular design and relationship between structure and properties of high performance resins. 2. 高性能树脂改性 Blending modification of high performance resins. 3. 树脂基复合材料制备与性能 Preparation and properties of resin matrix composites.		
教育背景: Educational Background:	2005.9-2008.11 哈尔滨工程大学材料学专业 工学博士. Ph.D. Degree in Polymer Material, Harbin Engineering University, Harbin, China. 2000.4-2004.12 黑龙江大学有机化学专业 理学硕士. M.S. Degree in Organic Chemistry, Heilongjiang University, Harbin, China. 1983.9-1987.7 大连理工大学精细化工专业 工学学士. B. E. Degree in Fine Chemical, Dalin University of Technology, Dalian, China.		
工作经历: Professional Experience:	2002.4- 至今 哈尔滨工程大学 Harbin Engineering University. 1987.7-2004.4 黑龙江省科学院石油化学研究院 Institute of Petrochemistry Heilongjiang Academy of Sciences.		
学术活动: Academic Activities:	1. 国家履行《禁止化学武器公约》专家委员会委员 A member of the Experts Committee in National CWC (Chemical Weapons Convention) Implementation. 2. 黑龙江省履行国际《禁止化学武器公约》专家组首席专家 A leading expert of the Experts Committee in Heilongjiang CWC Implementation. 3. 黑龙江省科顾委专家 A member of the Science Advisory Board in Heilongjiang Province.		
发表文章: Publication:	1. Nouredine Ramdani, Jun Wang, Xuan-yu He, Tian-tian Feng, <u>Wen-bin Liu</u> *. Effect of crab shell particles on the thermomechanical and thermal properties of polybenzoxazine matrix. <i>Materials & Design</i> , 2014, 61:1-7. 2. Jun Wang, Tiantian Ren, Xuanyu He, <u>Wen-bin Liu</u> *. Synthesis, curing behavior and thermal properties of fluorene-containing benzoxazines based on		

- linear and branched butylamines. *Reactive & Functional Polymer*, 2014, 74: 22-30.
3. Jianwei Bai*, Chunhong Zhang, Lijia Liu, [Wen-bin Liu*](#). Synthesis of polymethylacrylamide carrying R-phenylglycine pendant groups and effect of hydrogen bonds on main chain helicity. *European Polymer Journal*, 2014, 50: 214-222.
 4. Jun Wang, Xuan-Yu He, Jun-Ting Liu, [Wen-Bin Liu*](#). Investigation of Polymerization Behavior and regioselectivity of Fluorene Diamine- based Benzoxazines. *Macromolecular Chemistry and Physics*, 2013, 214(5):617-628.
 5. Xuan-yu He, Jun Wang, Yu-dan Wang, Chen-juan Liu, [Wen-Bin Liu*](#). Synthesis, thermal properties and curing kinetics of fluorene diamine-based benzoxazine containing ester groups. *European Polymer Journal*, 2013, 49 : 2759-2768.
 6. Xuan-yu He, Jun Wang, Noureddine Ramdani, [Wen-Bin Liu*](#). Investigation of synthesis, thermal properties and curing kinetics of fluorene diamine-based benzoxazine by using two curing kinetic methods. *Thermochimica Acta*, 2013, 564: 51-58.
 7. Jun Wang, Hui Wang, Jun-ting Liu, [Wen-Bin Liu*](#). Synthesis, curing kinetics and thermal properties of novel difunctional chiral and achiral benzoxazines with double chiral centers. *Journal of Thermal Analysis and Calorimetry*, 2013, 114 : 1255-1264.
 8. WANG Hui, WANG Jun *, [LIU Wen-Bin](#). Synthesis and thermal properties of novel difunctional chiral and achiral benzoxazines. *Acta Polymerica Sinica*, 2013, (4): 450-455.
 9. Jian-wei Bai, Xian-de Shen, [Wen-Bin Liu*](#). Synthesis and Chiral Recognition Ability of Optically Active Poly(methacrylamide) with Side Chains. *Acta Polymerica Sinica*. 2013, (4): 419-425.
 10. Jun Wang, Xue Fang, Ming-Qing Wu, Xuan-Yu He, [Wen-Bin Liu*](#). Synthesis, curing kinetics and thermal properties of bisphenol-AP-based benzoxazine. *European Polymer Journal*, 2011, 47(11): 2158-2168.
 11. Jun Wang, Ming-qing Wu, [Wen-bin Liu*](#). Synthesis, curing behavior and thermal properties of fluorene containing benzoxazines. *European Polymer Journal*, 2010, 46(5): 1024-1031.
 12. Yuzu Zhao, Jizu Zhou, Xiaohui Xu, [Wenbin Liu](#). Synthesis and characterization of a series of modified polyacrylamide. *Colloid Polymer Science*, 2009, 287(2):237-241.
 13. [Wenbin Liu*](#), Qihao Qiu, Jun Wang, Zichun Huo. Preparation and Properties of One Epoxy System Bearing Fluorene Moieties. *Journal of Applied Polymer Science*, 2009, 113(2):1289-97.
 14. [Wenbin Liu*](#), Qihao Qiu, Jun Wang, Zichun Huo. Curing kinetics and properties of epoxy resin-fluorenyl diamine systems. *Polymer*, 2008, 49(20): 4399-4405.
 15. [W. Liu*](#), J. Wang, Q.H. Qiu, Ji L, Wang CY. Synthesis and characterisation of 9,9-bis(4-hydroxyphenyl)-fluorene catalysed by cation exchanger. *Pigment & Resin Technology*, 2008, 37(1):9-15.
 16. [W.B. Liu*](#), J. Wang, Q.H. Qiu. Synthesis and characterisation of an epoxy resin containing fluorene moieties and its cured polymer. *Pigment & Resin Technology*, 2008, 37(6): 389-394.
 17. [Wen-bin Liu*](#), Tian-tian Ren, Jun Wang. Synthesis and thermal properties of novel tetra-functional fluorene-based benzoxazines. *246th ACS National Meeting*, USA Indianapolis, 2013.9.

页面不足时，可另附页。

导师签字：

主管领导签字：

2014年7月 日