

## 2023学年动力与能源学院国际学生博士招生专业及导师信息表

### Supervisor and Major List for 2023 PhD Application-School of Power and Energy

招生专业名称-中文 Major Name in Chinese	招生专业名称-英文 Major Name in English	研究方向-中文 Research Direction in Chinese	研究方向-英文 Research Direction in English	授课语言 Course Language	导师姓名 Supervisor	邮箱 Email	教师主页 Teacher Website Page
1. 动力工程及工程热物理	1. Power Engineering and Engineering Thermophysics	叶轮机械多学科优化，降维模型，气动噪声及控制	Turbomachinery multidisciplinary optimization, Reduced order method, noise and control	英文 English	刘汉儒 LIU Hanru	hrliu@nwpu.edu.cn	<a href="https://teacher.nwpu.edu.cn/en/liuhanru.html">https://teacher.nwpu.edu.cn/en/liuhanru.html</a>
2. 航空宇航科学与技术	2. Aeronautical and Astronautical Science and Technology	—	—	英文 English	—	—	—

#### 重要提示 Notice:

1. 此信息表为本学院2023学年可接收博士的导师信息表。The supervisors contained in the List can accept the PhD students in 2023.
2. 请根据此表中导师的教师主页信息以及研究方向选择并联系与你研究方向一致或相似的导师，请不要群发邮件。Please contact the supervisor according to the their research direction and Teacher Website Page information. Do not send the MASS EMAIL.
3. 申请动力与能源学院航空宇航科学与技术专业的博士生，可先联系学院外事秘书（宋老师：xisong@nwpu.edu.cn），咨询相关导师情况。For PhD applicants who would like to apply for the major of Aeronautical and Astronautical Science and Technology, please contact the School Foreign Secretary: Ms. Song xisong@nwpu.edu.cn for supervisor consaltation.
4. 博士申请导师接收函为必须文件。For PhD application, the supervisor acceptance letter is the mandatory document.