

关于“复合结构关键基础理论的分析与试验研究”申报
2017 年度高等学校科学研究优秀成果奖的公示

由澳大利亚墨尔本大学吴宇飞教授参与的课题“复合结构关键基础理论的分析与试验研究”拟申报 2017 年度高等学校科学研究优秀成果奖，根据规定，现予以公示，公示内容见附件。

公示期 5 天，任何单位部门和个人对项目持有异议的，请在公示期内以真实身份书面向本单位提出，本单位将以规定保护。匿名异议不予受理。

Publicity of the project “Analytical and Experimental Studies of the Fundamental Theories for Composite Structures” for application of 2017 Outstanding Scientific Achievement Prize in Universities of China

The project “Analytical and Experimental Studies of the Fundamental Theories for Composite Structures” is applying for 2017 Outstanding Scientific Achievement Prize in Universities of China. Professor Yufei Wu, RMIT University in Australia, hereby declare to be a co-investigator of this project, according to the stipulation of publicity. Publicity document is attached.

The publicity period is 5 days. If any organization or individual has objection, please report in writing to the University with real identity. Anonymous objection is inadmissible.