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大學文理 科教興國

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1. 个人简介

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2. 个人经历

2015.12 - 至今 重庆文理学院副教授

2017.10-2018.09 澳大利亚皇家墨尔本理工大学访问学者

2008.03 - 2011.09 材料学博士，同济大学

2002.09 - 2005.06 材料学硕士，中南大学

1998.09 - 2002.06 粉末冶金学士，中南大学

3. 研究方向

材料科学及先进制造

4. 代表性科研成果

(1) Liu Bing, Zhang Qian, Jiang Shan, Lei Yu, Tu Mingjing. Effect of Si_3N_4 whisker on the properties and microstructure of $\text{TiC}_{0.7}\text{N}_{0.3}\text{-WC-TaC-Mo-(Ni,Co)cermet}$. Journal of Functional Materials, 2016, 3(47): p3125-3128

(2) Liu Bing, Zhang Qian, Chen Hui, Tu Mingjing. Study on the Effect of Sub-micro SiC Particle on the Properties and Microstructure of Ti(C,N)-based Cermet. Powder Metallurgy Technology, Jun 2015, 33(3): p170-175.

(3) Liu Bing, He Guoqiu, Jiang Xiaosong, et al. Multi-axial fretting fatigue behaviour of 35CrMoA steel. FATIGUE & FRACTURE OF ENGINEERING MATERIALS & STRUCTURES, Dec 2011, 34(12): p974-981.

(4) Liu Bing, He Guoqiu, Jiang Xiaosong, et al. Investigation of fretting fatigue behaviour under multi-axial non-proportional loading. PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART J-JOURNAL OF ENGINEERING TRIBOLOGY, Aug 2011, 225(8): p754-761.

(5) Liu Bing, He Guoqiu, Jiang Xiaosong, Zhu Minhao. Multi-axial fretting fatigue behavior. Tongji Daxue Xuebao/Journal of Tongji University, January 2012, 40(1): p77-80+87.

(6) Liu Bing, He Guoqiu, Jiang Xiaosong, Zhu Minhao. Uniaxial fretting fatigue properties of LZ50. Tongji Daxue Xuebao/Journal of Tongji University, May 2010, 38(5): p720-724.

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