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【在研科研项目】

1. 企业合作项目，双相不锈钢超塑性成形及超塑性成形/扩散连接基础研究，2014年-2016年
2. 企业合作项目，钛基复合材料界面微结构与热物性能研究，2012年-2015年
3. 企业合作项目，Ti/TiC梯度材料反应动力学及原位合成机理，2014年-2015年

【代表性学术论文】

1. Guo Qingmiao, Hou Hongliang, Ren Xueping. Hydrogen absorption kinetics of porous Ti6Al4V alloys. *Journal of Alloys and Compounds*, 2010, 486(1-2):754-758
2. ZhiPing Xiong, XuePing Ren, WeiPing Bao, et al. Dynamic mechanical properties of the Fe-30Mn-3Si-4Al TWIP steel after different heat treatments. *Materials Science and Engineering: A*, 2011, 530: 426-431
3. Shuxia Li, Xueping Ren, Xia Ji, Yuanyuan Gui. Effects of microstructure changes on the superplasticity of 2205 duplex stainless steel. *Materials and Design*, 2014, 55:146-151
4. Qu Haitao, Ren Xueping, Hou Hongliang, Zhao Bing. In-situ synthesis of Ti3Al matrix in SiC fiber reinforced composites. *Materials Science and Technology*, 2014, 14: 1770-1773
5. Zheng Lv, Xueping Ren, Hongliang Hou. Influence of direct rolling below β transus and annealing on microstructure and room temperature tensile properties of Ti-6Al-4V plates fabricated by electron-beam melting (EBM). *Journal of Materials Research*, 2015, 30(4): 566-577



Xueping Ren, the professor of Institute for materials science and Engineering, received his B.E., M.E. and Ph.D. in forging processing from Harbin Institute of Technology, in 1982, 1984 and 1989. And he was associate professor of The University of Electro and Communications, Japan in 1996-1997. His recent research interest is special materials processing. He is editor of Journal of Plasticity Engineering, Forging & Stamping Technology, Netshape Forming Engineering, and Material Science and Technology. He has instructed 123 graduate students and published more than 150 papers and 7 academic books. He got accolades of "Make outstanding contributions to the development of higher education in China" from the State Council in October 1993, and enjoyed the special government allowances.

【Publications】

1. Guo Qingmiao, Hou Hongliang, Ren Xueping. Hydrogen absorption kinetics of porous Ti6Al4V alloys. Journal of Alloys and Compounds, 2010, 486(1-2):754-758
2. ZhiPing Xiong, XuePing Ren, WeiPing Bao, et al. Dynamic mechanical properties of the Fe-30Mn-3Si-4Al TWIP steel after different heat treatments. Materials Science and Engineering: A, 2011, 530: 426-431
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