






## 2013

- Haiwu Yu, Wei Huang and Xiaolei Wang. Dimple patterns design for different circumstances. *Lubrication Science*. 2013, 25(2): 67-78. [\[link\]](#) 
- Zhang B., W. Huang, Jingqiu Wang and X. Wang. Comparison of the effects of surface texture on the surfaces of steel and UHMWPE. *Tribology International*, 2013, 65: 138-145. [\[link\]](#) 
- 赵运伟, 黄巍, 田海燕, 王晓雷. 电泳-电沉积Ni-金刚石复合镀层及其耐磨性能研究. *表面技术*, 2013, 42(2): 77-125. [\[link\]](#)
- Wei Huang and Xiaolei Wang. Biomimetic Design of Elastomer Surface Pattern for Friction Control under Wet Conditions. *Bioinspiration and Biomimetics*, 2013, 8(4): 046001. [\[link\]](#) 
- Wei Huang, Yunwei Zhao and Xiaolei Wang. Preparing a high-particle-content Ni/diamond composite coating with strong abrasive ability. *Surface and Coatings Technology*, 2013, 235: 489-494. [\[link\]](#) 
- Jingqiu Wang, Xiaolei Wang. A wear particle identification method by combining principal component analysis and grey relational analysis. *Wear*, 2013, 304(1-2): 96-102. [\[link\]](#) 
- 戴庆文, 黄巍, 王晓雷. 液体空间润滑剂蠕爬流失机理及对策. *中国科技论文在线*, 2013.
- 王晓雷, 刘海叶, 黄巍. 水润滑材料的发展状况及其趋势. *机械制造与自动化*, 2013, 42(4): 5-8, 20.
- 王静秋, 张龙, 王晓雷. 融合颜色聚类和分水岭算法的铁谱图像分割. *中国矿业大学学报*, 2013, 42(5): 866-872.
- 陈文, 黄巍, 王晓雷. 磁性液体润滑特性研究进展. *中国科技论文在线*, 2013.



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