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研究领域	聚合物复合材料及工程应用			
社会兼职				
承担项目				
学术成果	1. 史丽萍，顾红艳，路琴，等. 纳米 SiO₂ 改性不饱和聚酯树脂的研究进展[J]. 热固性树脂，2010, 25(3):59-62. 2. 史丽萍，路琴，顾红艳，等. 纳米 SiO₂ 粒子填充不饱和聚酯树脂基复合材料的摩擦学性能[J]. 材料科学与工程学报， 2011， 29（1）:39-41. 3. 史丽萍， 丁兰英，张静，等. UPR/GF/纳米SiO₂复合材料的摩擦学性能和力学性能研究[J].中国塑料，2013,27(1): 57-61. 4. 史丽萍， 张静， 杨井华，等. 微耕机深度调节装置[P]. 专利号：201220000190.3 5. 史丽萍， 张静， 杨井华，等. 一种复曲面精磨抛光机正弦摆动装置[P]. 专利号 ZL 2012 2 0495986.0 6. 史丽萍， 张静， 杨井华，等. 一种内散复曲面铣磨装置[P]. 专利号：ZL 2013 2 0629589.2 7. 史丽萍， 张静， 杨井华，等. 一种工业机械手装置[P]. 专利号：ZL 2014 2 0869699.0			
奖励荣誉				

Teaching staff/ Personal information

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Research field	Polymer composite materials and its application			
Social appointments				
Research projects				
Academic achievements	1. Shi Liping, Gu Honguyan, Lu Qin, et al. Research advances of nano-SiO₂ modified unsaturated polyester resins[J] . Thermosetting Resin, 2010, 25 (3) : 59-62. 2. Shi Liping, Lu Qin, Gu Honguyan ,et al. Tribological Properties of Unsaturated Polyester Resin Composites Filled with Nano-SiO₂[J] . Journal of Materials Science & Engineering, 2011, 29 (1) :39-41. 3. Shi Liping, Ding Lanying, Zhang Jin, et al. Tribological and Mechanical Properties of Unsaturated Polyester Resin Composite Filled with Nano-SiO₂ /GF Cloth[J] . China Plastics, 2013,27(1): 57-61. 4. Shi Liping, Zhang Jing,Yang Jinghuan, et al. A Device for Adjusting Depth in the Micro-Tiller [P].Patent No. : 201220000190.3 5. Shi Liping, Zhang Jing, Yang Jinghuan, et al. A Kind of Sinusoidal Oscillation Device utilized in the Toric Surface Grinding and Polishing Machine[P]. Patent No. : ZL 2012 2 0495986.0 6. Shi Liping, Zhang Jing,Yang Jinghuan, et al. Within a Complex Curved Surface Milling Device [P].Patent No. : ZL 2013 2 0629589.2 7. Shi Liping, Zhang Jing,Yang Jinghuan, et al. An Industrial Manipulator Device [P].Patent No. : ZL 2014 2 0869699.0			
Reward & honor				