


WASM Staff Profile: Mr Wubiao Weng

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Position	Master student by research	
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Research Interests	Mineral Processing	
Professional Affiliations	NIL	
Professional Experience	<p>Masters student, Curtin University of Technology</p> <p>Engineer, China Capital Steel Group, Beijing</p> <p>Bachelor of Metallurgical, University of Science and Technology Beijing</p>	
Publications	<p>Jian Zhang, Yao Zhang, Anna Zheng, Yuan Tian, Xiaodong Wang, Kai Wang, Bicanca Newcombe, Wubiao Weng, Haipeng Wang, Minghao Wang, Fei Wu, 2008, Synthesis of block copolymers containing polystyrene segments via anionic polymerization, Chemeca 2008, Newcastle, Australia.</p> <p>Jian Zhang, Yao Zhang, Anna Zheng, Yuan Tian, Xiaodong Wang, Kai Wang, Bicanca Newcombe, Wubiao Weng, Haipeng Wang, Minghao Wang, Fei Wu, 2008, The application of polystyrene telechelic polymers in macromolecular structure design Presentation, Chemeca 2008, Newcastle, Australia.</p> <p>Jian Zhang, Yao Zhang, Anna Zheng, Yuan Tian, Xiaodong Wang, Kai Wang, Bicanca Newcombe, Wubiao Weng, Haipeng Wang, Minghao Wang, Fei Wu, 2008, Synthesis and Characterization of Epoxy End-capped Polystyrene Oligomers, Chemeca 2008, Newcastle, Australia.</p> <p>Jian Zhang, Yao Zhang, Anna Zheng, Yuan Tian, Xiaodong Wang, Kai Wang, Bicanca Newcombe, Wubiao Weng, Haipeng Wang, Minghao Wang, Fei Wu, 2008, Study on Synthesis and Characterization of Polystyrene-b-poly (Glycidyl Methacrylate) diblock copolymers, Chemeca 2008, Newcastle, Australia.</p> <p>Jian Zhang, Yao Zhang, Anna Zheng, Yuan Tian, Xiaodong Wang, Kai Wang, Bicanca Newcombe, Wubiao Weng, Haipeng Wang, Minghao Wang, Fei Wu, 2008, Review on polystyrene telechelic polymers synthesized via anionic polymerization: Research progress</p>	

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