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【在研科研项目】

1. 国家自然科学基金委管理学部重点国际合作项目项目(71420107023), 2015年-2019年
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【代表性学术论文】

1. Wenbin Wang and Shuai Yue, 2015, An inventory pooling model for spare units of critical systems that serve multi-companies, *Transportation Research part E*, 76, 34-44.
2. Wenbin Wang, 2014, A Scheduling Model for Systems with Task and Health Dependent Remaining Useful Life Prognostics, *Int. J. Prod. Res.*, 52(19), 5764-5779.
3. Wenjuan Zhang and Wenbin Wang, 2014, The Use of Cost Modelling in Maintenance Strategy Optimisation for Infrastructure Assets, *Reliability Engineering and System Safety*, 130, 33-41.



Wenbin Wang, Professor of Donlinks School of Economics and Management, received his B.E. from Harbin University of Sci. & Eng. in Mech. Eng., MSc from Xian University of Sci. & Eng. in Mgt Sci. & Eng. and PhD from Salford University in Operational Research and Applied Statistics in 1982, 1984 and 1992 respectively. His recent research interest is in engineering system and human health management. He holds several fellowships in international organizations and on editorial boards of several SCI journals.

【Publications】

1. Wenbin Wang and Shuai Yue, 2015, An inventory pooling model for spare units of critical systems that serve multi-companies, *Transportation Research part E*, 76, 34–44.
2. Wenbin Wang, 2014, A Scheduling Model for Systems with Task and Health Dependent Remaining Useful Life Prognostics, *Int. J. Prod. Res.*, 52 (19), 5764-5779.
3. Wenjuan Zhang and Wenbin Wang, 2014, The Use of Cost Modelling in Maintenance Strategy Optimisation for Infrastructure Assets, *Reliability Engineering and System Safety*, 130, 33–41