

PAN Fan

Education

- Master of Logistics Engineering - Shanghai Jiao Tong University - 2010-2013
- Bachelor of Industrial Engineering - China University of Mining and Technology - 2006-2010

Research

- Fan Pan. Research on the Fairness Capacitated Vehicle Routing Problem Based on Variable Neighborhood Ant Colony Algorithm. Master dissertation 2013
- Fan Pan, Yi-fan Wu, Ming Dong. Research on Vehicle Routing of Fresh Food. Guizhou Agricultural Science, 2013, 41(4): 223-227.
- Fan Pan, Nai-liang Li, Jian Gao. Data Envelopment Analysis Model and Its Application on Technical Efficiency Evaluation of Coal Enterprise. 16th International Conference on Industrial Engineering and Engineering Management, IE&EM 2009 (EI)

Skills

- Coding: T-SQL, R, VB, Vensim
- Language: English (fluent in reading, writing and speaking)
- Financial knowledge: Financial Management and Cost Management (CPA, module passed), Accounting Professional.

Work Experience

- Senior Materials & Planning Analyst - Eaton Corporation, Filtration APAC - 2016.3 to present
- Supplier Development Engineer (MT) - Eaton Corporation, Vehicle APAC - 2015.6 to 2016.3
- Materials Planner (MT) - Eaton Corporation, Hydraulics Ningbo Plant - 2014.7 to 2015.6
- Logistics Analyst (MT) - Eaton Corporation, Corporate SCM APAC - 2013.4 to 2014.7

Project Experience

- APAC Inventory ROP (Re-Order Point) Program - Eaton Filtration APAC - 2016.3 to present
- EMEA-SH Ocean Freight Consolidation Project - Eaton Filtration APAC - 2016.3 to 2016.6