

## 基本情况

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姓名：顾文娟

职务：教师

职称：助理教授

学历：博士研究生

通讯地址：北京邮电大学现代邮政学院

办公电话：

电子邮箱：wenjuan.gu@bupt.edu.cn



## 工作经历

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2020.06 至今 北京邮电大学 现代邮政学院 助理教授

## 研究方向

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车辆路径问题、物流与供应链管理、智能优化算法及应用、参数估计、统计与大数据分析

## 科研项目

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1. 中央高校基本科研业务费项目“多种类生鲜农产品两级配送及其协同优化”，2021.01~2022.11，主持；
2. 欧盟与欧洲区域发展基金项目“Optimisation des systèmes de mobilité et logistique — La logistique urbaine”，法国政府与上法兰西大区资助，2015~2020，参与；
3. 国家社科基金重大项目“集约、智能、绿色、低碳的新型城镇化道路研究”，2013.07~2015.12，参与。

## 教学工作

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## 学术论文

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1. **Wenjuan Gu**, Claudia Archetti, Diego Cattaruzza, Maxime Ogier, Frédéric Semet, M.Grazia Speranza. A sequential approach for a multi-commodity two-echelon distribution problem. *Computers & Industrial Engineering*, 2022, 163: 107793.
2. **Wenjuan Gu**, Diego Cattaruzza, Maxime Ogier, Frédéric Semet, Adaptive large neighborhood search for the commodity constrained split delivery VRP. *Computers & Operations Research*, 2019,112, 104761.
3. **Wenjuan Gu**, Claudia Archetti, Diego Cattaruzza, Maxime Ogier, Frédéric Semet, M.Grazia Speranza. Sequential approaches to solve a multi-commodity transportation planning problem. *VeRoLog 2019 - The 7<sup>th</sup> meeting of the EURO Working Group on Vehicle Routing and Logistics optimization*, 3-5 Jun 2019, Seville, Spain.
4. **Wenjuan Gu**, Claudia Archetti, Diego Cattaruzza, Maxime Ogier, Frédéric Semet, M.Grazia Speranza. A multi-commodity transportation planning problem in supply chain management. *ROADEF 2019 - 20ème Congrès de la Société Française de Recherche Opérationnelle et d'Aide à la Décision*, Feb 2019, Havre, France.
5. **Wenjuan Gu**, Diego Cattaruzza, Maxime Ogier, Frédéric Semet. Adaptive large neighborhood search for the commodity constrained split delivery VRP. *OR 2018 - International Conference on Operations Research*, Sep 2018, Brussels, Belgium.
6. **Wenjuan Gu**, Diego Cattaruzza, Maxime Ogier, Frédéric Semet. Adaptive large neighborhood search for multicommodity VRP. *Odysseus 2018 - the Seventh International Workshop on Freight Transportation and Logistics*, Jun 2018, Cagliari, Italy.
7. **Wenjuan Gu**, Diego Cattaruzza, Maxime Ogier, Frédéric Semet. Adaptive large neighborhood search for multicommodity VRP. *ROADEF 2018 - 19ème Congrès de la Société Française de Recherche Opérationnelle et d'Aide à la Décision*, Feb 2018, Lorient, France.
8. **Wenjuan Gu**, Yongguang Yu, Wei Hu, Artificial bee colony algorithm-based parameter estimation of fractional-order chaotic system with time delay, *IEEE/CAA Journal of Automatica Sinica*, 2017, 4(1): 10711.
9. **Wenjuan Gu**, Yongguang Yu, Wei Hu, Parameters estimation of unknown

fractional-order memristor-based chaotic systems by a hybrid artificial bee colony algorithm combined with differential evolution. *Nonlinear Dynamics*, 2016, 84(2): 779-795.

## 获奖与荣誉

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1. 2018. 02 法国第 19 届运筹学与决策会议 (ROADEF 2018) 入围最佳会议论文
2. 2016. 10 国家留学基金委 国家公派博士研究生奖学金

## 社会兼职

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担任《Omega-International Journal of Management Science》、《Computers & Industrial Engineering》等国际期刊审稿人.