

Yawei ZHAO

PERSONAL DATA

PLACE AND DATE OF BIRTH: Zhoukou, China | 21 July 1991
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EDUCATION

MAR 2016 - DEC 2020 Doctoral student of Science in COMPUTER,
 National University of Defense Technology, Changsha
 Major: Artificial Intelligence
 Advisor: Prof. Jianping YIN
SEP 2013 - DEC 2015 Master of Science in INFORMATION
 National University of Defense Technology, Changsha
 Major: Information Theory and Method
 Advisor: Prof. Honghui CHEN
SEP 2009 - JUN 2013 Bachelor of Science in INFORMATION,
 National University of Defense Technology, Changsha

INTERESTS

Machine learning, Distributed machine learning systems, Image recognition.

PUBLICATIONS

Yawei Zhao, Deke Guo, Jia Xu et al., "CATS: Cooperative Allocation of Tasks and Scheduling of Sampling Intervals for Maximizing Data Sharing in WSNs", *ACM Transaction on Sensor Networks (TOSN)*, June, 2016. (Impact factor: 1.448).

Yawei Zhao, Fei Cai, Junjie Xie et al., "A New DHT Supporting Multi-Attribute Queries for Grid Information Services", *IEEE International Conference on High Performance Computing and Communications (HPCC)*, November, 2013:1675-1680.

Yawei Zhao, Honghui Chen, Jia Xu et al., "Mirror Data to the Ceiling: A New Completely Wireless Data Center", *Springer Communications in Computer & Information Science*, (502)2014:32-45.

AWARDS

The second prize of the 11th National Postgraduate Mathematic Contest in Modeling, 2014.

The second prize of the 1st National College Competition of Internet of Things, 2014.

个人简历

姓 名: 赵亚威 性 别: 男
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家庭住址: 湖南省长沙市开福区国防科技大学一号院

教育情况

2016.03 - 至今: 国防科学技术大学, 计算机学院, 博士生。
2013.09 - 2015.12: 国防科学技术大学, 信息系统与管理学院, 硕士。
2009.09 - 2013.06: 国防科学技术大学, 信息系统与管理学院, 学士。

研究兴趣

机器学习
大规模分布式机器学习系统
图像识别

发表论文

- [1] **Yawei Zhao**, Deke Guo, Jia Xu et al., "CATS: Cooperative Allocation of Tasks and Scheduling of Sampling Intervals for Maximizing Data Sharing in WSNs", *ACM Transactions on Sensor Networks (TOSN)*. (Impact Factor: 1.448).
[2] **Yawei Zhao**, Fei Cai, Junjie Xie et al., "A New DHT Supporting Multi-attribute Queries for Grid Information Services", *IEEE High Performance of Computing and Communications (HPCC)*, 2013.
[3] **Yawei Zhao**, Honghui Chen, Jia Xu et al., "Mirror Data to the Ceiling: A New Completely Wireless Data Center", *Springer Communications in Computer & Information Science*, 2014.

获奖情况

2014 年获得第 11 届全国研究生数学建模竞赛**二等奖**。
2014 年获得第 1 届全国高校物联网创新应用大赛**二等奖**。