



- 教授
- 副教授
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陈昊鹏 (副教授)

教师

软件工程, 包括软件架构和软件开发技术, 分布式计算, 包括服务计算和云计算等

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教育背景 2001年12月于西北工业大学计算机科学与工程系获工学博士学位

学术兼职 中国计算机学会高级会员

获奖情况

1. 2010.4 2009年度IBM中国优秀教师奖教金
2. 2009.9 上海交通大学优秀教师三等奖
3. 2008.9 上海交通大学优秀教学成果奖特等奖, “校企合作, 构建工程教育创新实践教学体系”, 傅育熙、蒋建伟、沈备军、梁阿磊、陈昊鹏
4. 2008.9 上海交通大学优秀教师二等奖
5. 2006.9 上海交通大学花旗软件优秀教师一等奖
6. 2005.12 上海交通大学思源优秀教师三等奖

代表性科研项目

1. 2007.12-2009.12, 互联网环境下基于闭环反馈的服务描述、发现与管理技术研究, 863专题课题
2. 2011.09-2012.09, 医疗消毒供应管理系统数据分析功能软件
3. 2011.09-2012.09, 闵行区知识产权服务平台
4. 2008.6-2009.12, 上海外高桥造船有限公司设计工时管理决策支持软件
5. 2008.6-2009.12, 上海外高桥造船有限公司信息化项目节点控制软件开发

1. HAO-PENG CHEN, SHAO-CHONG LI, SRC: A Service Registry on Cloud Providing Behavior-aware and QoS-aware Service Discovery, IEEE International Conference on Service-Oriented Computing and Applications (SOCA'10), PP.329-332, Perth, Australia, 2010.12.13-2010.12.15, ISBN: 978-1-4244-9801-7. [EJ]: 20111113747691
2. HAO-PENG CHEN, SHU-JIA WANG, SHAO-CHONG LI, SRMC: A Model for Web Services Registry with Multilevel Caches, 2010 IEEE Asia-Pacific Services Computing Conference (APSCC 2010), PP.199-205, Hangzhou, China, 2010.12.6-2010.12.10, ISBN : 978-0-7695-4305-5. [EJ]: 20111113740175
3. HAO-PENG CHEN, SHAO-CHONG LI, A Queueing-based Model for Performance Management on Cloud, 6th International Conference on Advanced Information Management and Service (IMS 2010), PP.83-88, Seoul, Korea, 2010.11.30-2010.12.2, ISBN: 978-1-4244-8599-4. [EJ]: 20111213782120
4. HAO-PENG CHEN, CAN ZHANG, GUANG YANG, A Model for Managing and Discovering Services Based on Dynamic Quality of Services, JOURNAL OF NETWORKS ISSN 1796-2056, PP.888-895, VOL. 5, NO. 8, AUGUST 2010. [EJ]: 20103413187845
5. HAO-PENG CHEN, GUANG YANG, CAN ZHANG, A Closed-loop Mechanism

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6. Xi Chen, Haopeng Chen, Qing Zheng, Wenting Wang, Guodong Liu, Characterizing Web Application Performance for Maximizing Service Provider's Profits in Clouds, to be appeared on 2011 IEEE International Conference on Cloud and Service Computing, Hong Kong, China, 2011.12.12-2011.12.14
7. Can Zhang, Hao-peng Chen, Shuo-tao Gao, ALARM: Autonomic Load-Aware Resource Management for P2P Key-value Stores in Cloud, to be appeared on 2011 International Conference on Cloud and Green Computing, Sydney, Australia, 2011.12.12-2011.12.14
8. Can Zhang, Hao-peng Chen, Jin-bo Du, A Tabu Search Approach for Dynamic Service Substitution in SOA Applications, to be appeared on 2011 IEEE Asia-Pacific Services Computing Conference, Jeju, Korea, 2011.12.12-2011.12.15
9. Hao Zhu, Haopeng Chen, Adaptive failure detection via heartbeat under Hadoop, to be appeared on 2011 IEEE Asia-Pacific Services Computing Conference, Jeju, Korea, 2011.12.12-2011.12.15
10. Shaochong Li, Haopeng Chen, Xi Chen, Analyzing and Verifying SOFL Workflows for Web Service Composition, International Journal of Computing Technology and Information Security, ISSN 2231-1998, PP.30-39, VOL. 1, NO. 1, MARCH 2011.
11. Yisheng Wang, Qing Zheng, Haopeng Chen, Soflipse: Tool for Automatic Modelling and Reviewing SOFL Workflows, International Journal of Computing Technology and Information Security, ISSN 2231-1998, PP.88-98, VOL. 1, NO. 1, MARCH 2011.

2011秋

- 程序设计与数据结构1 (se107)
- 面向对象分析与设计 (se323)

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- 程序设计与数据结构2 (se108)
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