



中国科学院自动化研究所

复杂系统与智能科学重点实验室

Key Laboratory of Complex Systems and Intelligence Science



首页 机构队伍 承担项目 成果奖励 仪器设备 学术交流 期刊会议 开放课题 研究生培养 文化建设 人员招聘

作者姓名



2012年编著章节

- 1.Z. Geng, "Three-dimensional endoscopic surface imaging techniques," in *Handbook of 3D Machine Vision: Optical Metrology and Imaging*, S. Zhang, Ed. Boca Raton, FL: CRC Press, 2012.
- 2.M. Z. Kang, T. Corpetti, J. Hua, and P. de Reffye, "Reconstructing LAI series by filtering technique and a dynamic plant model," in *Remote Sensing of Biomass - Principles and Applications*, Temilola Fatoyin Ed. Croatia: InTech Press, 2012.
- 3.赵冬斌译, “第26章 - 面向操作任务的运动,” Springer机器人手册, 机械工业出版社, pp. 497 - 520, 2012.
- 4.赵冬斌译, “第51章 - 智能车辆,” Springer机器人手册, 机械工业出版社, pp. 943 - 961, 2012.
- 5.D. R. Liu, "Neural networks and learning systems come together," *IEEE Transactions on Neural Networks and Learning Systems*, vol. 23, no. 1, pp. 1 - 6, Jan. 2012. DOI: 10.1109/TNNLS.2011.2180851.
- 6.F. Y. Wang, "Be a happy and healthy dragon!" *IEEE Intelligent Systems*, vol. 27, no. 1, pp. 2 - 3, Jan. - Feb 2012, DOI:10.1109/MIS.2012.12.
- 7.H. G. Zhang, C. Alippi, and D. B. Zhao, "Data-driven optimal algorithms and their applications to pattern recognition," *Neurocomputing*, vol. 78, no. 1, pp. 1 - 2, Feb. 2012. DOI: 10.1016/j.neucom.2011.08.013.
- 8.F. Y. Wang, "Memory and future: Remembering Dave Waltz," *IEEE Intelligent Systems*, vol. 27, no. 3, pp. 2 - May - June 2012. DOI: 10.1109/MIS.2012.58.

9.F. Y. Wang, "A brief report on the state of the IEEE Transactions on Intelligent Transportation Systems," *IEEE Transactions on Intelligent Transportation Systems*, vol. 13, no. 2, pp. 422-423, June 2012, DOI: 10.1109/TITS.2012.2199849.

10.D. S. Zhang, W. J. Mao, J. T. Zhan, and D. Zeng, "Editorial: Special issue on social computing and e-business," *Information Systems and E-Business Management*, vol. 10, no. 2, pp. 161-163, June 2012. DOI: 10.1007/s10257-010-0132-6.

11.F. Y. Wang, "From piecemeal engineering to twitter technology: Toward computational societies," *IEEE Intelligent Systems*, vol. 27, no. 4, pp. 2-3, July-Aug. 2012, DOI: 10.1109/MIS.2012.73.