



# The Open Automation and Control Systems Journal

Content list available at: www.benthamopen.com/TOAUTOCJ/

DOI: 10.2174/1874444301608010104, 2016, 8, 104-105



## RETRACTION

## **Retraction Notice**

### RETRACTION

The Publisher and Editor have retracted these articles [1 - 46] in accordance with good ethical practices. After thorough investigations we believe that the peer review process was compromised.

#### REFERENCES

- [1] Z. Xiaoguang, and H. Ruyi, "Research on Humanoid Robot Slope Gait Planning", Open Autom. Control Syst. J., vol. 7, pp. 1002-1009, 2015.
- [2] W. Hongxia, L. Yang, and Q. Xin, "Task Scheduling Algorithm based on Multiple-objective Optimal Resource Clustering", *Open Autom. Control Syst. J.*, vol. 7, pp. 1010-1016, 2015.
- [3] G. Hong, "Research on the Hybrid Algorithm on the Basis of BP Neural Network and the Improved Genetic Algorithm", *Open Autom. Control Syst. J.*, vol. 7, pp. 1094-1099, 2015.
- [4] F. Zhao, "The Research of Image Information Processing Based on the Improved BP Algorithm", *Open Autom. Control Syst. J.*, vol. 7, pp. 1112-1117, 2015.
- [5] W. Jiang, and Y. Su, "The Numerical Analysis of KL Quantile Estimates", Open Autom. Control Syst. J., vol. 7, pp. 1137-1143, 2015.
- [6] Y. Huang, "Research of Big Data Based on NoAQL", Open Autom. Control Syst. J., vol. 7, pp. 1312-1317, 2015.
- [7] W. Lei, F. Qian, and G. Liang, "Application of Fuzzy PID Control in the Level Process Control", *Open Autom. Control Syst. J.*, vol. 7, pp. 1381-1386, 2015.
- [8] L. Yinfeng, "The Network Security Management System Design Against the New Virus Invasion", Open Autom. Control Syst. J., vol. 7, pp. 1492-1498, 2015.
- [9] Y. He, L. Liu, and Y. Zhang, "Application of Embedded Graphics Processing Design Based on DSP + FPGA Structure in 3D GIS ", Open Autom. Control Syst. J., vol. 7, pp. 1566-1574, 2015.
- [10] Y. Yuan, and Y. Xie, "The Design and Implementation of Generalized Table Data Structure in DNA Computer", Open Autom. Control Syst. J., vol. 7, pp. 1580-1585, 2015.
- [11] L. Xi, "Grey Relational Degree-Based Universities Football Teaching Development Trend Study", *Open Autom. Control Syst. J.*, vol. 7, pp. 1586-1591, 2015.
- [12] Y. Duan-li, Z. Yang, and W. Jun-hao, "Research of Iris Recognition Algorithm Based on Fractal Geometry Theory", *Open Autom. Control Syst. J.*, vol. 7, pp. 1752-1758, 2015.
- [13] Z. Yiping, and L. Fang, "Path Planning of Mobile Robot Based on Improved Artificial Immune Algorithm", *Open Autom. Control Syst. J.*, vol. 7, pp. 1768-1775, 2015.
- [14] Z. Chen, "Research on Image Fusion Technology Based on Representation Learning", Open Autom. Control Syst. J., vol. 7, pp. 1903-1908, 2015.
- [15] Z. Tao, "An Improved Estimation Method for Single Image Dehazing Model", Open Autom. Control Syst. J., vol. 7, pp. 2044-2050, 2015.
- [16] Y. Liang, "Research of Big Data Driven Media Industry to Enhance the Effectiveness of Human Resource Management", *Open Autom. Control Syst. J.*, vol. 7, pp. 2107-2110, 2015.
- [17] J. Mo, and T. Peng, "Based on Figure Segment and BP Neural Network Met Face Recognition Method", Open Autom. Control Syst. J., vol. 7, pp. 2128-2133, 2015.
- [18] Y. Xu, J-C. Li, and D-F. Xie, "The Research of Face Recognition Method Based on Sparse Representation and Feature Selection", Open Autom. Control Syst. J., vol. 7, pp. 2134-2138, 2015.
- [19] X. Jian, "Complex Network Function Evaluation Algorithm Based on Node Efficiency", Open Autom. Control Syst. J., vol. 7, pp. 2167-2175, 2015.

- [20] S. Liangong, "Reaserch on the Construction and Realization of Synchronization System for Wireless Spital Database Based on UUID", Open Autom. Control Syst. J., vol. 7, pp. 2201-2206, 2015.
- [21] L. Weng, J. Wang, M. Xia, Z. Ji, and Z. Wu, "A New MOPSO Based on Pairing Selection and Adaptive Strategy", *Open Autom. Control Syst. J.*, vol. 7, pp. 2207-2214, 2015.
- [22] S. Gao, and O. Rui, "Research on the Wireless Filtering Algorithms for Improving Topology Control Performance Based on Active Control Networks", Open Autom. Control Syst. J., vol. 7, pp. 2230-2236, 2015.
- [23] H. Shouming, T. Qibo, and W. Mei, "Crimp Terminals Section Measurement and Analysis System Based on Partial Differential Equation", Open Autom. Control Syst. J., vol. 7, pp. 245-252, 2015.
- [24] L.Y. Jiang, Y. Li, and Y. Bo, "A Fast Implementation of Bilateral Filter Based on Edge Protection", *Open Autom. Control Syst. J.*, vol. 7, pp. 275-283, 2015.
- [25] J. Tao, and L. Mengwei, "Aircraft Cable with Connector Fault Modeling and Diagnosis", Open Autom. Control Syst. J., vol. 7, pp. 405-414, 2015.
- [26] J. Bin, C. Jin, Z. Shuai, and M. Jinyu, "Design Method for Controlling Cutter's Consumption in High Speed Milling on Large Hardened Steel Surface", *Open Autom. Control Syst. J.*, vol. 7, pp. 552-559, 2015.
- [27] Y. Xinfeng, and J. Shan, "Research on Theory and Method for Facial Expression Recognition System Based on Dynamic Image Sequence", Open Autom. Control Syst. J., vol. 7, pp. 569-579, 2015.
- [28] Z. Na, and W. Bin-bin, "Polarization Ghost Imaging System Based on Compressed Sensing", Open Autom. Control Syst. J., vol. 7, pp. 623-629, 2015.
- [29] B. Hongzhe, and S. Gongzhang, "Recognition and Applications of Emotion Detection in Driving Fatigue", *Open Autom. Control Syst. J.*, vol. 7, pp. 655-660, 2015.
- [30] Z. Yafeng, "Temperature and Humidity Monitoring System Based On Adaptive Control Strategy State Machine Model", Open Autom. Control Syst. J., vol. 7, pp. 680-687, 2015.
- [31] L. Junfeng, W. Qinruo, and X. Shan, "The Study and Development of Immersive Simulation Training System", *Open Autom. Control Syst. J.*, vol. 7, pp. 688-692, 2015.
- [32] X. Zhang, S. Wang, L. Wang, and Q. Wang, "Agricultural Information Level Evaluation and Prediction Research based on Supporting Vector Regression", Open Autom. Control Syst. J., vol. 7, pp. 809-815, 2015.
- [33] M. Ke, and Y. Jianhui, "Research on the Establishment of MSR Model in Cloud Computing based on Standard Performance Evaluation", Open Autom. Control Syst. J., vol. 7, pp. 821-825, 2015.
- [34] Z. Sun, S. Yang, and X. Xing, "A Novel Energy Efficient Multi-Target Associated Coverage Control in Wireless Sensor Network", Open Autom. Control Syst. J., vol. 7, pp. 884-892, 2015.
- [35] Z. Li, L. le He, and Z. Hu, "A Novel Multi-objective Network Recommender Algorithm Based on PSO", Open Autom. Control Syst. J., vol. 7, pp. 949-955, 2015.
- [36] D. Yanwei, and L. Henggang, "Multi-Objective Optimization Model and Solution for Easily Broken Material Loading Based on Genetic Algorithms Under VMI", *Open Autom. Control Syst. J.*, vol. 7, pp. 525-532, 2015.
- [37] X. Liu, "Analysis and Improvement for Image Encryption Algorithm Based on Multiple Chaotic Mapping", Open Autom. Control Syst. J., vol. 7, pp. 1560-1565, 2015.
- [38] L. Jian, and L. Zhi, "A Novel Dynamic Trust Model for P2P NetWork", Open Autom. Control Syst. J., vol. 7, pp. 893-901, 2015.
- [39] H. Luo, G. Li, and C. Li, "Research on Integration Method of Integrated Management System", Open Autom. Control Syst. J., vol. 7, pp. 1802-1807, 2015.
- [40] W. Wei, L. Kun, W. Chenhui, and G. Yumin, "A New Optical Design of Worm Precision Detection Based on FPGA", Open Autom. Control Syst. J., vol. 7, pp. 473-478, 2015.
- [41] L. Xue, and D. Li, "Research on Piecewise Linear Fitting Method Based on Least Square Method in 3D Space Points", *Open Autom. Control Syst. J.*, vol. 7, pp. 1575-1579, 2015.
- [42] Y. Qian, "Research on Data Acquisition Technology of Embedded Mobile Terminal", Open Autom. Control Syst. J., vol. 7, pp. 1287-1292, 2015.
- [43] S. Gao, and O. Rui, "Research on the Wireless Filtering Algorithms for Improving Topology Control Performance Based on Active Control Networks", Open Autom. Control Syst. J., vol. 7, pp. 2230-2236, 2015.
- [44] Z. Tao, "An Improved Estimation Method for Single Image Dehazing Model", Open Autom. Control Syst. J., vol. 7, pp. 2044-2050, 2015.
- [45] Z. Yiping, and L. Fang, "Path Planning of Mobile Robot Based on Improved Artificial Immune Algorithm", *Open Autom. Control Syst. J.*, vol. 7, pp. 1768-1775, 2015.
- [46] S. Hongbo, Z. Jing, and W. Jianhui, "On the Application of a New Method of the Top-Down Decision Tree Incremental Pruning in Data Classification", *Open Autom. Control Syst. J.*, vol. 7, pp. 1922-1929, 2015.

This is an open access article licensed under the terms of the (https://creativecommons.org/licenses/by/4.0/legalcode), which permits unrestricted, noncommercial use, distribution and reproduction in any medium, provided the work is properly cited.