

## *Retraction*

# **Retracted: Multi-Agent Systems in Control Engineering: A Survey**

### **Journal of Control Science and Engineering**

Received 25 November 2009; Accepted 25 November 2009

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This article has been retracted as it is found to contain a substantial amount of material, while without referencing, from the two papers which are:

“Multi-Agent Systems for Power Engineering Applications—Part I: Concepts, Approaches, and Technical Challenges,” McArthur, S. D. J.; Davidson, E. M.; Catterson, V. M.; Dimeas, A. L.; Hatziargyriou, N. D.; Ponci, F.; Funabashi, T., *IEEE Transactions on Power Systems*, Vol. 22, no. 4, pp. 1743-1752, Nov. 2007.

“Multi-Agent Systems for Power Engineering Applications—Part II: Technologies, Standards, and Tools for Building Multi-agent Systems,” McArthur, S. D. J.; Davidson, E. M.; Catterson, V. M.; Dimeas, A. L.; Hatziargyriou, N. D.; Ponci, F.; Funabashi, T., *IEEE Transactions on Power Systems*, Vol. 22, no. 4, pp. 1753-1759, Nov. 2007 [1].

### **References**

- [1] F. Daneshfar and H. Bevrani, “Multi-agent systems in control engineering: a survey,” *Journal of Control Science and Engineering*, vol. 2009, Article ID 531080, 12 pages, 2009.