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tion of Long-Lasting Associations," *Behavioral Ecology and Sociobiology*, Vol. 54, No. 4, 2003, pp. 396-405. http://dx.doi.org/10.1007/s00265-003-0651-y

[8] M. Girvan and M. E. J. Newman, "Community Structure in Social and Biological Networks," *Proceedings of the National Academy of Sciences of USA*, Vol. 99, No. 12, 2002, pp. 7821-7826.

[9] P. Gleiser and L. Danon, "Community Structure in Jazz," *Advanced Complex Systems*, Vol. 6, No. 4, 2003, p. 565. http://dx.doi.org/10.1142/S0219525903001067

[10] M. E. J. Newman, "Finding and Evaluating Community Structure in Networks," *Physical Review E*, Vol. 69, No. 2, 2004, p. 026113.

[11] H. Shen, X. Cheng, K. Cai and M. B. Hu, "Detect Overlapping and Hierarchical Community Structure in Networks," *Physica A*, Vol. 388, No. 8, 2009, pp. 1706-1712. http://dx.doi.org/10.1016/j.physa.2008.12.021

[12] V. Nicosia, G. Mangioni, V. Carchiolo and M. Malgeri, "Extending the definition of modularity to directed graphs with overlapping communities," *Journal of Statistical Mechanics*, Vol. 2009, 2009, Article ID: P03024. http://dx.doi.org/10.1088/1742-5468/2009/03/P03024

[13] J. Xie and B. K. Szymanski, "LabelRank: A Stabalized Label Propagation Algorithm for Community Detection in Networks", *Proceedings of IEEE Network Science Workshop*, West Point, 2013, pp. 138-143.

[14] Y. Cai, C. Shi, Y. Dong, Q. Ke and B. Wu, "A Novel Genetic Algorithm for Overlapping Community Detection", *7th International Conference Advanced Data Mining and Applications*, Vol. 7120, December 2011, pp. 97-108. http://dx.doi.org/10.1007/978-3-642-25853-4_8

[15] C. Pizzuit, "A Multi-objective Genetic Algorithm for Community Detection in Networks," 21*st International Conference on Tools with Artificial Intelligence*, Newark, 2-4 November 2009, pp. 379-386. http://dx.doi.org/10.1109/ICTAI.2009.58

[16] J. Xie, S. Kelley and B. Szymanski, "Overlapping Community Detection in Networks: The State of the Art and Comparative Study," *ACM Computing Surveys*, Vol. 45, No. 4, 2013, pp. 1-35. http://dx.doi.org/10.1145/2501654.2501657

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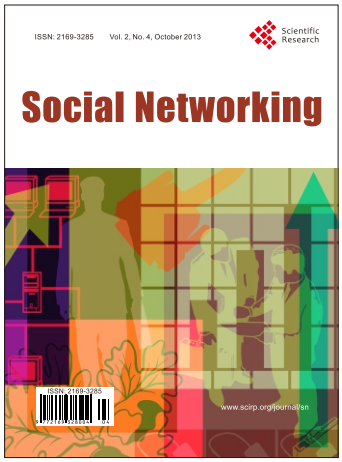

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Subject Coverage

All manuscripts must be prepared in English, and are subject to a rigorous and fair peer-review process. Accepted papers will immediately appear online followed by printed hard copy. The journal publishes original papers including but not limited to the following fields:

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- Crowdsourcing through communities
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- Evolution of and innovation in social networks
- Gaming communities
- Human computer interfaces, virtual communities, and social networks
- Information dispersion in social networks
- Innovation generation and social networks (e.g. case studies on “wisdom of crowds”, “collective intelligence”, etc.)
- Methodology in networking
- Motivation of participants in social networks
- Networking and health
- Peer-to-Peer or mobile services for social networks
- Psychological effects of social networking
- Technology in virtual environments and social networks (hardware and software; peer-to-peer networks; platforms; Web services, SOA, and Web 2.0; and Wiki’s and blogs)
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