1. Quantum theory of irreversibility
   Pérez-Madrid, A.
   [Cited by SciVerse Scopus (2)]

2. A study of the spreading scheme for viral marketing based on a complex network model
   Yang, J.; Yao, C.; Ma, W.; Chen, G.
   [Cited by SciVerse Scopus (4)]

3. Evolution of the social network of scientific collaborations
   [Cited by SciVerse Scopus (38)]

4. Tachyonic Co-ray wideband of an ultra-relativistic electron plasma: Spectral fitting with Fermi power-law densities
   Tomášek, R.
   [Cited by SciVerse Scopus (2)]

5. Empirical analysis of online social networks in the age of Web 2.0
   Fu, F.; Liu, L.; Wang, L.
   [Cited by SciVerse Scopus (12)]

6. The significant digit law in statistical physics
   Shao, L.; Ma, B.Q.
   [Cited by SciVerse Scopus (1)]

7. Thermodynamic variables of microquasars inferred from tachyonic spectral maps
   Tomášek, R.
   [Cited by SciVerse Scopus (1)]

8. Detecting community structure in complex networks via node similarity
   Fan, Y.; Li, D.H.; Liu, J.G.; Lang, J.Z.

9. Correlations, risk and crisis: From physiology to finance
   Górnica, A.M.; Smirnova, E.V.; Yotova, T.A.

10. Evolutionary game theory: Theoretical concepts and applications to microbial communities
    Physica A: Statistical Mechanics and its Applications
    Grey, E.

11. Fractional differential models for anomalous diffusion
    Sun, H.; Chen, W.; Li, C.; Chen, Y.

12. An evolutionary game theory model of binary opinion formation
    Deng, F.; Liu, Y.; Shen, B.; Shi, X.M.

13. Simulation of pedestrian dynamics using a two-dimensional cellular automaton
    Burschka, C.; Kaucz, K.; Schadschneider, A.; Zittartz, J.
    [Cited by SciVerse Scopus (18)]

14. Control of a fractional-order economical system via sliding mode
    Echadi, S.; Memomi, H.R.

15. Synchronization in general complex dynamical networks with coupling delays
    Li, C.; Chen, G.