A post-doctoral position of "information aspects of networks and dynamical systems" is available to be filled immediately in the dynamical systems group at Clarkson University under the supervision of Professors Erik Bollt and Jie Sun. The appointment will be for 12 months with possible renewal to 24 months. Teaching possibilities may also be available if there is interest. Responsibilities will include lively and creative participation in research activities in the group projects, as well as writing and presenting results.

A successful candidate should have some of the following skills or areas of training:
- dynamical systems, especially applied ergodic theory,
- information theory,
- probability and statistics,
- scientific computing
- programming skills in matlab and/or C++.

Our intention is that the post doc will grow in skills and enjoy a fulfilling research life as full participant in the dynamical systems community here at Clarkson University while at the same time helping to advance the theory and practice of the project.

Start time is negotiable, but could begin from immediately to sometime before Sept 2013. Contact Professor Erik Bollt, bolltem@clarkson.edu, http://www.clarkson.edu/~bolltem or Jie Sun, sunj@clarkson.edu for further information. Application can be made directly by forwarding materials by email. We request a cover letter, CV, 3 letters of reference, and a research statement is optional.