Ph.D. Assistantship Positions Available for Spring 2016:

A new fully funded Ph.D. position is available from Spring 2016 at the Computational Intelligence and Self-Adaptive Systems (CISA) Laboratory at the Department of Electrical, Computer, and Biomedical Engineering at the University of Rhode Island (URI). For this new Ph.D. position, we are particularly interested in highly-motivated students with a strong research background and capability.

1. A Master degree in electrical and computer engineering, or related departments is preferred. Outstanding undergraduate students will also be considered;

2. Strong mathematical background and proficient in modeling and simulation in a programming environment, such as Matlab;

3. Previous research experiences with robotics, computational intelligence, adaptive control, machine learning, and data mining are preferred, but not required.

Interested students are encouraged to contact the Director of the CISA laboratory Prof. Haibo He at he@ele.uri.edu.

About the CISA lab: Our laboratory (http://www.ele.uri.edu/faculty/he/) currently has 10+ Ph.D. students/post-doc/visiting scholars working on cutting-edge research on computational intelligence, machine learning and data mining, smart grid, cyber security, and its applications to a wide range of domains, such as renewable energy systems, robotics, big data, and cyber-physical systems.

About the University of Rhode Island: The University of Rhode Island (http://www.uri.edu/) is a leading flagship research university located in an ideal place in New England area, being 1.5 hours from Boston and 3 hours from New York City. We have a very strong Electrical and Computer Engineering program that dates back to 1938, and now is the largest department in the College of Engineering. The ECE department includes numerous IEEE Fellows, National Science Foundation CAREER Award winners, top IEEE Transactions journal editors, most highly cited researchers in the world in engineering, and many others. More information can be found at the department website of http://egr.uri.edu/ele/