Multiple Research Assistantship (RA) and Post-doc Positions Available for 2020/2021

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) has multiple positions for fully funded RA and post-doc immediately, starting in Fall 2020 or Spring 2021. Our laboratory currently focus on cutting-edge research on artificial intelligence, deep learning, neural networks, data mining, cyber-physical security, and a wide range of application domains including smart grid, communications and networks, robotics, and cyber-physical systems.

All the CISA graduated students either joined major research universities in the US and Canada as a tenure-track assistant professor or leading industry companies in Wall Street, Silicon Valley, etc.

Interested students are encouraged to contact Prof. Haibo He at haibohe@uri.edu with your full CV.

Note:

The University of Rhode Island (http://www.uri.edu) is a leading flagship research university located in an ideal coastal city in New England, being minutes to the beautiful beach, 1.5 hours to Boston, 3 hours to New York City. We have a very strong Electrical and Computer Engineering program, which was founded back in 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, ONR Young Investigator Awardee, top IEEE Transactions journal Editor-in-Chief, most highly cited researchers in the world in engineering, and many others.