Postdoc position in Reinforcement Learning for Cyber Physical Systems at CFINS, Tsinghua University, China.

Description

The center for intelligent and networked systems (CFINS) at Tsinghua University (Beijing, China) (http://www.cfins.au.tsinghua.edu.cn) invites applications for 1 postdoc position in the field of reinforcement learning for cyber physical systems such as energy Internet and smart buildings. Potential applicants with knowledge on Markov decision process, power systems, robotic systems, and/or building systems are especially encouraged to apply. The potential applicant should be expected to receive a PhD degree in EE/CS/IE/SE or related areas by fall of 2020. This postdoc position is for two years and will be supervised by Professor (Samuel) Qing-Shan Jia. Applications will be reviewed immediately. Interested applicants, please send an email to (Samuel) Qing-Shan Jia jiaqs@tsinghua.edu.cn.

About CFINS:

The Center for Intelligent and Networked Systems (CFINS) is to provide a physical and intellectual environment for the intelligent analysis, design, operation and monitoring of complex and networked systems such as computer and communication networks, building systems, power systems, and supply chains by making innovative use of analytical and simulation methods and information technology. Please visit http://cfins.au.tsinghua.edu.cn/en/about/index.php for details.