



學術報告

Optimal Network Access Scheduling for Multiple Gauss-Markov Systems



报告人: Dr. Junfeng Wu

ACCESS Linnaeus Center,
School of Electrical Engineering,
KTH Royal Institute of Technology

时间: 5月30日 星期一 上午 9:30

地点: 浙江大学工控新楼211室

Biography: Junfeng Wu received the B.Eng. degree from the Department of Automatic Control, Zhejiang University, Hangzhou, China, in 2009 and the Ph.D. degree in Electrical and Computer Engineering from the Hong Kong University of Science and Technology, Hong Kong, in 2013. From September to December 2013, he was a Research Associate in the Department of Electronic and Computer Engineering at the Hong Kong University of Science and Technology, Hong Kong. He is currently a Postdoctoral Researcher at ACCESS (Autonomic Complex Communication nEtworks, Signals and Systems) Linnaeus Center, School of Electrical Engineering, KTH Royal Institute of Technology, Sweden. His research interests include networked control systems, state estimation, and wireless sensor networks, multi-agent systems. He received the Guan Zhao-Zhi Best Paper Award at the 34th Chinese Control Conference in 2015.