

# Conference Program

Wednesday, May 18, 2016

The Sixth Meetingroom, Jingshi Hotel, Beijing Normal University, Beijing

8:00-8:30	Registration
8:30-9:00	Dewen Hu, Professor, National University of Defense Technology
9:00-9:30	Xiaorong Gao, Professor, Tsinghua university
9:30-10:00	Yuanqing Li, Professor, South China University of Technology
Morning Tea & Exhibition	
10:20-10:50	Brain-Wave Music Dezhong Yao, Professor, University of Electronic Science and Technology of China
10:50-11:20	Gunther Krausz, CBO, G.TEC MEDICAL ENGINEERING GMBH, AUSTRIA
11:20-11:50	Jiacai Zhang, Professor, Beijing Normal University
Lunch & Exhibition	
13:30-14:00	Demo: Gunther Krausz, CBO, G.TEC MEDICAL ENGINEERING GMBH, AUSTRIA
14:00-14:20	Yong Hu, University of Hong Kong
14:20-14:40	Zongtan Zhou, National University of Defense Technology
14:40-15:00	Peng Xu, University of Electronic Science and Technology of China
15:00-15:20	Is Deep Learning "Brain Like"? Huiguan He, institute of Automation, Chinese Academy of Sciences
Afternoon Tea & Exhibition	
15:40-16:00	Neuroimage-based diagnosis for brain diseases: a system modelling framework Yang Li, Beihang University
16:00-16:20	Li Tong, The PLA Information Engineering University
16:20-17:00	New Bayesian Methods for Electromagnetic Extended Source Imaging Zhuliang Yu, South China University of Technology
17:00-17:20	Jing Jin, East China University of Science and Technology
17:20-17:40	A new method to explore ERP model Minpeng Xu, Tianjin University
17:40-18:00	

Conference Banquet