Assistant/Associate/Full Professors, University of Electronic Science and Technology of China, Chengdu, China

Position: Assistant/Associate/Full Professors
Organization: University of Electronic Science and Technology of China
Location: Chengdu, China

Description:

University of Electronic Science and Technology of China (UESTC) – Research Center for Computational Medicine (RCCM), a new joint center with LIAMA, National Laboratory of Pattern Recognition, Institute of Automation of Chinese Academy of Sciences (CASIA), seeks up to five faculties from assistant to full professor levels in computational medicine, especially in brain imaging and medical image analysis. A 100% research facility located within the Key Laboratory for NeuroInformation of Ministry of Education, at University of Electronic Science and Technology of China (www.uestc.edu.cn). The Key Laboratory for NeuroInformation of Ministry of Education (www.neuro.uestc.edu.cn) at UESTC and LIAMA at CASIA have a long record of excellence, a firm belief in interdisciplinary research that cuts across traditional areas, a commitment to excellence and innovation in research, graduate training, and undergraduate education. Interested individuals are encouraged to contact the RCCM director, Professor Tianzi Jiang, for further information and informal enquiry at +86 10 82614469. Applicants should send an e-mail attachment of full dossiers, including a curriculum vita, statement of research goals, and pertinent preprints and publications to tainzi.jiang@gmail.com or jiangtz@nlpr.ia.ac.cn for the first screen. More information about RCCM at CASIA is at www.rccm.org.cn.

Qualifications:

We specifically seek individuals with expertise in one of the following fields: magnetic resonance imaging, especially diffusion MRI and functional MRI, EEG/MEG, optical imaging, medical image processing and analysis, pattern recognition. The candidates with expertise in psychology, cognitive neuroscience, neurology and psychiatry are also welcome. A PhD in a relevant field is required.

Contact:

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