HILL Ewa

From:

uknode-bounces@inf.ed.ac.uk on behalf of uknode@inf.ed.ac.uk

Sent:

11 July 2012 11:05

To:

uknode@inf.ed.ac.uk

Subject:

[uknode] UK NI Node - July Update

Dear UK Node Members

Here are our July Updates - if you would like anything included in these updates, please email uknode admin@inf.ed.ac.uk

RE-FUNDING OF UK NI NODE

Our funding ran out in June 2012; we have sent a renewal proposal to the MRC and we should know by November 2012 if we have been successful.

As part of the proposal, a new Steering Committee has been set up - please visit http://www.neuroinformatics.org.uk/people for further details.

Many thanks to all of you for your help in putting this grant proposal together; we are very pleased with it and hope that the referees think likewise!

VACANCIES

Two Chairs (full professor) positions open in the Department of Bioengineering at Imperial College London. Candidates for both posts will be expected to direct high-quality, innovative research programmes that will advance the reputation of the Department and College in relevant areas. Currently these areas include: Biomechanics; Biomedical devices, sensors and circuits; Biomedical imaging and medical information systems; Cellular, molecular and synthetic biology; Implants and regenerative medicine; and Neurotechnology. For further details see http://www3.imperial.ac.uk/employment (select "Job Search" and enter the job reference no EN20120095FH). *Research Associate* The post is to contribute to a project entitled "Conscious perception: An approach synthesizing cortical network modelling, information processing and causal intervention". For further details and to apply please go to the job page: http://www.gla.ac.uk/about/jobs/ and click on 'current vacancies' this will take you to a search page where you should add reference number M00483. This will give details of the job description and how to apply for the post.

EVENTS

*7-8th Sept: INCF Short Course "An Introduction to Neuroinformatics" in Munich, run by the Training Committee of the INCF. Their webpage has further information http://course2012.incf.org *10-12th Sept: "Neuroinformatics 2012" in Munich: annual conference, run by the INCF - For more information, please visit page www.neuroinformatics2012.org *17-19th Sept: "Human Brain Anatomy Course (3-day)" in London, run by UCL - Visit here for further information http://www.neurocourses.com

Thanks and best wishes, Ewa