Researcher Position in Biomedical Signal and image analysis, at the University of Eastern Finland in Kuopio

The University of Eastern Finland is a multidisciplinary university. The university's areas of expertise in research are *Forests and the Environment*, *Health and Well-being*, and *New Technologies and Materials*. In these areas, the university has launched 13 research programmes, one of which is focused on neuroscience (UEF-Brain). UEF-Brain is now looking for post-doctoral researcher with strong background in biomedical signal and image analysis. Good programming skills, especially in Matlab, and knowledge of mathematical data analysis methods are required. Former experience in analysis of medical imaging data, especially fMRI data, is highly advantageous. The position involves collaboration between A.I.Virtanen Institute, Department of Applied Physics and Kuopio University Hospital and therefore good communication and organization skills are required.

The position can be filled for 2 years with possible extension for another 2 years after midterm evaluation of the project. Salary will be paid according to levels 5 -6 of the university salary scale for teaching and research staff, in addition to which a salary component based on personal work performance will be paid.

The free-form application should include a CV and a list of publications. The written applications should be delivered to the registry office of the Joensuu or Kuopio Campus by 15th May 2012 at 15:00 (3 pm Finnish time) at the latest.

University of Eastern Finland University of Eastern Finland

Kuopio Campus Joensuu Campus

Registry
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