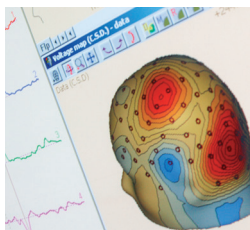




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Understanding the brain

Centre for Computational Neuroscience and Cognitive Robotics

A new Centre for Computational Neuroscience and Cognitive Robotics (CN-CR, www.psychology.bham.ac.uk/cncr) has been launched, with a multimillion pound investment. The Centre combines research on human cognition, sensory and motor systems, and computational modeling with research on robotic systems leading towards a better understanding of both brain function and advanced robotics. The research will also be translated into innovative treatments for brain injuries and those with degenerative or developmental neurological disorders.

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Informal enquiries: Professor Glyn Humphreys (0121 414 4930; g.w.humphreys@bham.ac.uk), Professor Chris Miall, Head of School of Psychology (0121 414 2867; r.c.miall@bham.ac.uk) and/or Dr Jeremy Wyatt, School of Computer Science (0121 414 4788; j.l.wyatt@bham.ac.uk)

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