News and events

Latest news

Atom Feed (http://www.birmingham.ac.uk/schools/psychology/news-events/2014/24June-research-group-interprets-visual-images.aspx) Rss Feed (http://www.birmingham.ac.uk/schools/psychology/news-events/2014/24June-research-group-interprets-visual-images.aspx)

Research group hopes to provide a clearer picture of how we interpret images (http://www.birmingham.ac.uk/schools/psychology/news-events/2014/24June-research-group-interprets-visual-images.aspx)

A new research network is aiming to deepen our understanding of how humans, animals and machines interpret visual images.

07/07/2014

Life and Environmental Sciences (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print) , **Research (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/195&stylemediatype=print)**

The University of Birmingham's robots are preparing for the British Science Festival, which is coming to the city in September.

27/05/2014

Life and Environmental Sciences (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print) , **Research (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/195&stylemediatype=print)**

Students and researchers share ideas at CNCR retreat (/research/activity/cncr/news/14Mar-away-day.aspx)

Students and members of CNCR participated in a retreat at Winterbourne House and Garden.

07/04/2014

Life and Environmental Sciences (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print) , **Research (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/195&stylemediatype=print)**

US ambassador visits the centre for Computational Neuroscience and Cognitive Robotics (/research/activity/cncr/news/06Feb-us-ambassador-visit.aspx)

Matthew Barzun, the US ambassador to UK, visited the centre for Computational Neuroscience and Cognitive Robotics on 6 February 2014.During his visit, Uta Noppeney, CNCR co-director, described the centre's philosophy, research directions, international collaborations and the associated CNCR MSc program.

17/02/2014

International (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/192&stylemediatype=print) , **Life and Environmental Sciences (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print)** , **Research (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/195&stylemediatype=print)**

Successful 14th Rhythm Production and Perception Workshop (RPPW) hosted at Birmingham (/research/activity/cncr/news/27Sep-rppw-workshop.aspx)

Staff from the School of Psychology recently hosted the 14th Rhythm Production and Perception Workshop (RPPW) at the University of Birmingham. RPPW is the primary international research conference for dissemination of time perception and movement timing related research and has been established for nearly thirty years.

27/09/2013

Life and Environmental Sciences (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print) , **Research (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/195&stylemediatype=print)**

Displaying 1 to 5 of 7
Previous 1 2 (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print&NewsListingOrig_List_GoToPage=2) Next (/research/activity/cncr/news/index.aspx?TaxonomyKey=0/1/187/193&stylemediatype=print&NewsListingOrig_List_GoToPage=2)

Forthcoming seminars and events

See a list of previous seminars (/research/activity/cncr/news/previous/index.aspx)

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