Research activity

Here is a list of all the research activity pages:

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Information for Trial Participants (/research/activity/mds/trials/bctu/trials/coloproctology/crest/participants/index.aspx)

Information technologies - Civil Engineering research (/research/activity/civil-engineering/archive/short-term/computation/it/index.aspx)

Information technologies - virtual reality for structural design; grid computing for large computational systems; knowledge-based decision support system for railway maintenance; computational hardware - coding of simplified DEM code onto a computer chip using field programmable gate arrays or active memory.

Institute for Conflict, Cooperation and Security (ICCS) (/research/activity/conflict-cooperation-security/index.aspx)

The Institute for Conflict, Cooperation and Security (ICCS) prides itself on producing cutting-edge, internationally renowned research, which has a significant impact on the key practitioner communities with which it engages. The Institute's work on conflict and security focuses on the following dimensions: theories and practices of cooperation in relation to global security challenges; trust-building and conflict-transformation; multidisciplinary approaches to state-building and post-conflict reconstruction; the conduct and changing character of warfare; the ethical implications of state responses to contemporary security threats.

Institute for German Studies (IGS) (/research/activity/institute-german-studies/index.aspx)

Institute of European Law (/research/activity/iel/index.aspx)

Homepage of the Institute of European Law at Birmingham Law School, University of Birmingham, UK

Institute of German Studies (IGS) (http://www.birmingham.ac.uk/research/activity/institute-german-studies/index.aspx)

Institute of Judicial Administration (/research/activity/ija/index.aspx)

Homepage of the University of Birmingham's Institute of Judicial Administration

Integrated clinical academic training pathway (ICAT) (/research/activity/mds/icat/index.aspx)

Integrative Metabolic Physiology and Obesity (/research/activity/mds/domains/hormones-metabolism-reproduction/obesity-insulin-diabetes/integrative-metabolic-physiology-obesity/index.aspx)

Information on the Integrative Metabolic Physiology and Obesity Research Group, led by Dr Konstantinos Manolopoulos, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences

Interactive Systems Engineering - Electronic, Electrical and Systems Engineering research (/research/activity/eese/ise/index.aspx)

Research at the HCI Centre includes intelligent interaction, natural interaction, utilizing speech, gesture, activity and emotion, social computing, digital economy, future digital technologies, fusing physical and virtual domains, mobile and ubiquitous computing, and the psychology of interaction.

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