

Trinity 2016: Week 5

26 May 2016

InSIS News



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InSIS at RAI Conference in May

Sophie Haines will co-convene a panel at the forthcoming Royal Anthropological Institute conference, to be held 27-29 May at the British Museum. The theme of the conference is Anthropology, Weather and Climate Change. Sophie's panel will be held on 28 May and is on 'Knowing the atmosphere: exploring conceptual and practical dimensions of weather and climate knowledge for environmental decision-making'. Sophie will also present a paper as part of the panel on her work undertaken in Belize as part of the OMPORS research project. Steve Rayner will act as a discussant, as well as chair of the keynote address and will participate in a plenary presentation of the American Anthropological Association.

Urban Governance and Its Discontents video now available

The Future of Cities Programme is happy to announce that video recordings from the panels and debates held as part of the <u>Urban Governance and Its Discontents</u> event (18-19 February) are now available for viewing online.

A cornerstone initiative of the Oxford Programme for the Future of Cities, this event proposed a new format for presenting and elaborating thinking on what urban governance does, when it succeeds and fails, and how it can be re-organised to meet the challenges of the 21st century.

To view these videos, please visit the Future of Cities programme website here>

BRIGAID

On 12-13 May, InSIS researcher Dr Rob Bellamy and Institute Director Prof Steve Rayner attended the kick-off meeting for the BRIGAID project (Bridging the Gap for Innovations in Disaster Resilience). Funded as part of the <u>European Union Horizon 2020</u> programme, BRIGAID aims to provide structural and ongoing support for innovations in climate adaption by developing an innovative mix of methods and tools that should become a standard for climate adaption innovations. BRIGAID will be led by <u>Delft University of Technology</u> and brings together researchers from over 20 research organisations across the world.

BioProperty seminars

On May 11 <u>Miguel Garcia-Sancho</u> and <u>Dmitriy Myelnikov</u> (University of Edinburgh) presented work on 'The Many Pasts of Dolly', a project sponsored by the UK <u>Biotechnology and Biological Science Research</u> Council (BBSRC) to explore the history of animal biotechnology in Edinburgh.

On May 25 <u>Andrew Lakoff</u> (University of Southern California) visited InSIS and presented his work on the ontology of emergency in the context of the West African ebola outbreak of 2014-2015.

Javier Lezaun recent activities

On May 19 Javier Lezaun participated in a final crit for students at the Bartlett School of Architecture. The unit's theme, organised by <u>Izaskun Chinchilla</u> and Carlos Jimenez, was <u>'Women and Architecture: from the egalitarian fight to the female brand strategy</u>.'

On May 20 Javier attended the workshop <u>Intellectual Property and the Politics of Knowledge</u>, convened by <u>Jose Bellido</u> and <u>Hyo Yoon Kang</u> and held at the <u>Institute for Advanced Legal Studies</u>.

Deliberative Mapping article now available

The following article by InSIS researcher Dr Rob Bellamy is now available in print: Bellamy, R., Chilvers, J. and Vaughan, N. (2016) Deliberative Mapping of options for tackling climate

change: citizens and specialists 'open up' appraisal of geoengineering. *Public Understanding of Science*, 25, 269-286

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Publications

Journal Articles

Bellamy, R., and Lezaun, J. (2016) Crafting a public for geoengineering, *Public Understanding of Science*, DOI: 10.1177/0963662515600965

Read>

Bellamy, R., Chilvers, J. and Vaughan, N. (2016) Deliberative Mapping of options for tackling climate change: citizens and specialists 'open up' appraisal of geoengineering. *Public Understanding of Science*, 25, 269-286

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Book Chapters

Heyward, C., Rayner, S. and Savulescu, J. (2016) Early geoengineering governance: The Oxford Principles. In: D. Kaplan and J.B. Callicott (eds.) Technology and the Environment., MIT Press: Cambridge MA.

Heyward, C. and Rayner, S. (2016) Apocalypse Nicked: Stolen Rhetoric in Geoengineering Advocacy. In: S. Crate and M. Nuttaall (eds.) Anthropology and Climate Change Second Edition, Left Coast Press, Walnut Creek, CA.

More info>

Other

Benessia, A., Funtowicz, S., Giampietro, M., Guimarães Pereira, A., Ravetz, J., Saltelli, A., Strand, R., van der Sluijs, J. (2016) The Rightful Place of Science: Science on the Verge, Published by The Consortium for Science, Policy and Outcomes at Arizona State University.

For a full list of publications visit: http://www.insis.ox.ac.uk/publications/

Press + blogs + video

Urban Governance and Its Discontents video

Video recordings from the Urban Governance and Its Discontents conference panel and debate sessions are now available for viewing online.

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