

URBAN INFORMATICS COLLOQUIUM

A series of papers and discussions examining various contemporary intersections between urban theory and social informatics

Hosted by

The Centre for the Study of Cities & Regions, Department of Geography

Durham University

&

The Social Informatics Research Unit (SIRU), Department of Sociology University of York

Sponsored by the ESRC e-Society Research Programme

Friday 15 December 2006 - Saturday 16 December 2006 12:00pm - 5:00pm, Collingwood College, Durham





DRAFT @ 9 November 2006



Day I Friday 15 December

12:00 – 13:15	Registration/Lunch
13:15 – 13:30	Welcome and Introduction Roger Burrows & Joe Painter
13:30 – 14:30	Turn On/Tune Out: Miniaturisation, Mobilities and the Urban Soundscape David Beer
14:30 – 15:30	Charting the Ludodrome: the Hyperreal Urban Experiences of Video Gamers Rowland Atkinson & Paul Willis (University of Tasmania)
15:30 – 16:00	Tea/Coffee
16:00 – 17:00	Sentient Cities: Ubiquitous Computing and the Politics of Urban Space Mike Crang & Steve Graham
17:00 – 18:00	New Spaces of (Dis)engagement? Social Politics, Urban Technologies and the Rezoning of the City Nick Ellison
18:00 – 19:30	Bar
19:30	Dinner



Day 2 Saturday 16 December

09:00 – 10:00	Data Construction in Urban Informatics: Applying Nicholas Bateson's Theory of Data Construction to Urban Simulation Emma Uprichard
10:00 – 11:00	Public Cartographies of Knowing Capitalism and the Re-visualisation of Places: A Challenged to empirical Society Michael Hardey & Roger Burrows
11:00 – 11:30	Tea/Coffee
11:30 – 12:30	Homeless People, Mashups and Primary Keys: Issues in meeting Social Policy Objectives for excluded populations through Data Sharing in the UK Nicholas Pleace (CHP, York)
12:30 – 14:00	Lunch
14:00 – 15:00	Class Places and Place Classes: The Spatialisation of Social Class, Software and the Automatic Production of Space Simon Parker, Roger Burrows & Nicholas Gane (York)
15:00 – 15:30	Tea/Coffee
15:30 – 17:00	Roundtable: Thoughtful Territories: Imagining the Thinking Power of Things and Spaces: Mitchell, Sterling and the City (David Beer to lead discussion)
17:00	End