RGS-IBG 2006 Conference 'Rethinking Maps' sessions, 30th August 2006

Organisers - Martin Dodge, Chris Perkins and Rob Kitchin

Session paper order:

Session 1

- William Cartwright, *Deconstructing the Map*
- Paul Anderson, Performing Cartographies: Wayfinding Within The Airport
- Ron Wild, MAPS with OUT Borders
- Steve Coast & Mikel Maron, OpenStreetMap.org Citizens Mapping the World
- David Turnbull, *Emergent Mapping: The Possibilities for Cartographic Multiplicity and Resistance*
- Peter Miller, Tools and social uses for collaborative map building

Session 2

- Jeremy Crampton, Maps, Race and Foucault
- Alex Kent, European topographic mapping and the aesthetics of landscape cartography
- Jona Piehl, Spatial Diaries? Personalisation and Reflexivity in Maps
- Barry Brown & Eric Laurier, Maps & Orientation
- Dominca Williamson & Emmet Connolly, *TheirWork: An Online Map You Can Contribute To*

NAME OF MAIN AUTHOR	FAMILY NAME	Anderson	
	GIVEN NAME Paul		
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Names of co-authors			
TITLE OF PAPER	Performing Cartogra	aphies: Wayfinding Within The Airport'	
ABSTRACT (Max. 200 words)	This paper contributes to recent rethinking of cartographies be examining the relationship between cartographies (the representational) and embodied movements (the non representational). It argues that traditional notions cartography ignore the performative and embodied, and seek to demonstrate how maps are lived and remade through bodily movement. Drawing on the work of Félix Guattari, the notion of the map as both representation and movement made, arguing that cartographics are never 'already made' be are always 'being made'. The paper will take the example of wayfinding within the airport to investigate the relationship between the cartograph and the body. The airport is based on the premise of movement, of moving the traveller from point to point. The airport as transit space is always urging the traveller to move on. Visual signs and maps facilitate this movement. The body navigates the airport space through a series of semioticise acts - bringing into being new ontological universes (Guatta 1992). Wayfinding thus turns information into passage, representation into non-representation, they conjoin semiotic		
	and material flows (Fuller 2002). Cartography becomes much more than purely representation, but embodied practice.		
KEYWORDS (Max. 5)	Cartographies, Emb	odied Practice, Wayfinding, Airport	
NATURE OF SUBMISSION (please delete as appropriate)	Paper		
SESSION WHICH THIS PAPER	Research Group	Session Title	
IS LINKED TO (please specify if the abstract is		Rethinking Maps	
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NAME OF MAIN AUTHOR	FAMILY NAME CARTWRIGHT				
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Names of co-authors					
TITLE OF PAPER	Deconstructing the	: Мар			
ABSTRACT (Max. 200 words)	With the arrival of the Internet Cartography was able to publish maps on-line, quickly and with no distribution or printing costs. However, the way maps are constructed for Web delivery differs little from computer graphics and discrete multimedia products. Now, accelerated by relatively inexpensive access to the Internet, the availability of small, inexpensive, mobile computers and the availability of social software has changed the way in which users access information via the Internet. This is being facilitated via Blogging, building products like Wikkis and using Aggregator and Social services. The Internet is now being used in a way where users 'build' their own information resources by placing their own information on-line or linking to many distributed resources. Information is stored virtually and accessed when needed and in formats best suited to a particular use. Information is not developed or stored as one complete unit, but 'built' on demand using Web-provisioned resources. This paper considers whether cartography needs to address the concept of 'deconstructing the map', whereby a complete product will be replaced by cartographer-built components in conjunction with user-provided information. Users would 'construct' their own mapping product from both cartographer-provided components and their own information.				
KEYWORDS (Max. 5)	. , , ,	mation Access,	Social Software, Web 2.0		
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Names of co-authors	N/A	2 v i Gariada	
TITLE OF PAPER	MAPS withOUT Bord	ers	
ABSTRACT (Max. 200 words)	WILL S WILL OCT DOTA	NI D	
	who does?" - Natha Land ownership boun Historically it has bee create a political bour "BOUNDARY: In pol nations, separating rights of the other." The contiguous-line a disputes. However, b (sketched out at http://radically innovative with "A country is a piece usually unnatural." Using basic GPS and replaced with an infini coastline". Differing p to optimize an agreea Some believe this cAl Portrait of Peace" in t	daries are among man's most arbitrary creations. n easiest to draw a straight line on a paper map to ndary. itical geography, an imaginary line between two the imaginary rights of one from the imaginary	
KEYWORDS (Max. 5)	border, pixel, coast,	resolution, settlement	
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NAME OF MAIN AUTHOR	FAMILY NAME Coast			
	GIVEN NAME Stephen			
INSTITUTION /ORGANISATION ADDRESS				
Names of co-authors	Mikel Maron			
TITLE OF PAPER	OpenStreetMap.org – Citizens Mapping the World			
ABSTRACT (Max. 200 words)	OpenStreetMap.org is a collaborative effort to generate maps of the world free of traditional copyright and re-use restrictions. Using Free data such as Landsat imagery and submitted GPS traces, any internet user may contribute to the map in any part of the world. Changes to the map are stored in a wiki-like way, that is, every change is timestamped and recorded with the user that made it. Errors or malicious edits may be rolled back and verified using this data, much as Wikipedia uses similar methods for textual information. GPS traces submitted and map data created is licensed under a Creative Commons share-alike license such that people may do as they please with the data providing they give credit to OpenStreetMap and release their work under the same terms. OpenStreetMap started a year ago and has undergone massive growth. It now comprises of over a thousand users editing the map using opensource on-line editing software and many open-source third part editors. The data created (over a quarter of a million street segments) has been used in various projects such as flight simulators, route planning, posters and of course maps for general use. OpenStreetMap.org's past, present and futures is discussed.			
KEYWORDS (Max. 5)	Open, free maps, citizen mapping			
NATURE OF SUBMISSION	Paper			
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ABSTRACT SUBMISSION

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	GIVEN NAME	Peter		
INSTITUTION /ORGANISATION ADDRESS				
Names of co-authors	Cameron Shorter			
TITLE OF PAPER	Community Map B	uilding with Bicycle Maps		
ABSTRACT (Max. 200 words)	With the sudden release of quality free basemaps of the work Google and quality Open Source Mapping Software, it is possible for communities to build and share special geographic maps on a shoestring budget.			
	In Sydney, Australia, a Bicycle Mapbuilder website empowers community of cyclists to build, view and maintain bicycle map by drawing lines in a web browser. The usually costly job collecting and validating data is done by volunteers.			
	Client and server software communicates using Open Standards which means future functionality will be easy to incorporate. Map data is stored in a Creative Commons, Non-commercial license. By using a non-commercial license we hope to encourage proprietary data provides to free their maps so that they can incorporate our Maps.			
	This talk will discuss the free technologies used to build the Bicycle Mapbuilder, license issues, the benefits of Open Standards and maintaining quality data collected by a community.			
KEYWORDS (Max. 5)	Bicycle, Open Geos	spatial Consortium, Standards		
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NAME OF MAIN AUTHOR	FAMILY NAME	Turnbull		
	GIVEN NAME	David		
INSTITUTION /ORGANISATION ADDRESS				
Names of co-authors				
TITLE OF PAPER	Emergent Mapping and Resistance	Emergent Mapping: The Possibilities for Cartographic Multiplicity and Resistance		
ABSTRACT (Max. 200 words)	The issue of indigenous knowledge now raises more profound questions and difficulties for cartography than ever. If there are incommensurable ontologies with differing spatialities and temporalities how can they be represented? One answer is simply to assume that GIS- spatial referencing in a Cartesian coordinate system is the ideal way to commensurate difference-an approach common to much development and conservation thinking and to community mapping projects. What this approach loses is, of course, ontological multiplicity and the social performative components of mapping. At the other extreme is the assertion of radical incommensurability where its argued there cannot be, and perhaps even should not be, communication between knowledge traditions. Between these extremes are technologically and locatively mediated variants of mapping. The paper argues that none of these positions are adequate to the problem of working with incommensurability so that similarity and difference can be sustained. A radical reconception of knowledge and mapping is required. Through the conjoint lenses of complex adaptive systems, narratology, performativity and constructivism the paper examines the prospects for creating socio-technical environments in which differing spatialities and temporalities can be performed and narrated in dialogical tension allowing for the possibility of			
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NAME OF MAIN AUTHOR	FAMILY NAME	Kent
	GIVEN NAME	Alex
INSTITUTION /ORGANISATION ADDRESS	Canterbury Christ	Church University
Names of co-authors		
TITLE OF PAPER	European topograpl cartography	nic mapping and the aesthetics of landscape
ABSTRACT (Max. 200 words)	more aesthetical symbolisation involution involution a geographic feature be regarded as a map? Furthermore symbolise a lands do they treat landerestrict the cartographic the cartographic maps discussion of why give them a unique composition in the symbol is a lander to the symbol is a lander to the symbol is a lander to the symbol is a lander the symbol is a lande	confident using maps which they perceive as ly pleasing? If successful cartographic plyes preserving something of the character of the ire, to what extent should its surface aesthetics in integral element to be communicated in a e, if topographic maps are social products that cape which itself is a cultural construction, how dscape aesthetics? And what factors might rapher's aesthetic expression of the landscape? will explore the relationship between maps and sting how aesthetics operates in maps, both externally, focussing on official 1:50 000 produced by countries within Europe. After a the aesthetic principles of cartographers can ue role in an age of mimetic representation, nues for further research will be proposed.
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	GIVEN NAME	Jeremy		
INSTITUTION /ORGANISATION ADDRESS	Georgia State University, Atlanta, GA, USA 30303			
Names of co-authors				
TITLE OF PAPER	Maps, Race, Fouca	ult		
ABSTRACT (Max. 200 words)	Foucault's concept of biopower provides a suggestive approfor rethinking mapping today. Biopower is a rationality of mod government dealing with the population, as opposed to disciply which applies to individuals. It is concerned with a population overall characteristics, such as birth rates, crime rates, de rates, as well as a series of demographic and economic factor It depended on state racism; modern states have been form and sustained by differentiating the national body from outside and insiders threatening to weaken it. The nation is a race while is racially or demographically homogenous and which occupies natural territory.			lern line ions eath ors. med ders nich
	If mapping is one of the primary ways in which geography is known, then biopower demands an investigation into whether and how it is a technology of biopolitics. To what extent has mapping historically been involved in race and territory? I discuss the primary role of maps in thinking space politically following the upheavals of the First World War. The official committees and experts constituted territory as bounded spaces into which homogenous populations could be inserted. I conclude however that mapping need not necessarily be a biopolitical technology. Map hacking and the geospatial web provide mapping experiences beyond the state.			
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	GIVEN NAME Jona			
INSTITUTION /ORGANISATION	Central Saint Martins College of Art and Design			
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TITLE OF PAPER	Spatial Diaries? Personalisation and Reflexivity in Maps			
ABSTRACT (Max. 200 words)	A Project in Progress: Picking up on the excitement and possibilities emerging from location-based internet applications such as Google Earth, this presentation charts the research and development of a mapping project that aims to interpret the built (urban) environment by revealing its narrative, poetic properties, superimposing the cartographic with multiple subjective layers handing over the power of authorship to the user or inhabitant. Starting with a standard map on a website the user will drill down into multiple perspectives on the space, as sounds or pictograms, turning street names into associative triggers of stories or poetry, graphic sequences into personal memory devices according to the individual usage of the space. Enabling the user to change the visual shape of maps and their content, select, add, amend, distort, print, distribute, contemplate, the project facilitates individual authorship of spatial representations. The engagement with ideas of cognitive mapping, topography as a vessel for memories and stories, visualisation of geographical subjectivity and the everchanging image of a place, should capture and express the intangible dimensions of the lived experience of daily city life.			
KEYWORDS (Max. 5)	authorship, narrative	es, spatial representation		
NATURE OF SUBMISSION	Paper			
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INSTITUTION /ORGANISATION ADDRESS	School of Computing, Communications and Electronics, University of Plymouth.				
Names of co-authors	Emmet Connolly				
TITLE OF PAPER	TheirWork: An Online Map You Can Contribute To				
ABSTRACT (Max. 200 words)	Online qualitative research: Can you help to represent and distribute significant data about a place in a way that effects how a community look after it? The purpose of this paper is to present and discuss the development of an online collaborative mapping tool called theirwork. The tool continues to be developed and delivered using web and open source mapmaking tools (including GPS machines) and within an evolving framework of qualitative research and critical theory. This framework seeks to ask if theirwork, which is developing a shared language about peoples' places, can effect how a community look after their environment. The tool is free and is for and about local communities and their place. They can use it to connect with, understand, protect, and share information about the environment in their area. Groups of people in a community can add information to a wiki-like map about their locality, creating a dynamic snapshot of how people feel about where they live. Individuals can mark places on the map, and comment on why they feel the places are important or of interest to them. Map data is created in an unfiltered, bottom up manner, and can be a mixture of hard GIS data and story-based information. Community workshops have shaped the project's development and have involved people of a mixed age, gender and sector.				
KEYWORDS (Max. 5)	open-source locative	e tagging qualitative wellbeing			
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	GIVEN NAME	Eric		
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Names of co-authors	Barry Brown			
TITLE OF PAPER	Maps & Orientation			
ABSTRACT (Max. 200 words)	In this paper we develop earlier arguments (Brown and Laurier 2005) concerning the use of maps as resources and their peculiar properties when consulted during ordinary inquiries. Seldom understandable as solely navigational artefacts, maps are made sense of in the journeying and the particularities of activities, places and persons that constitute those journeys. We present an alternate approach to classic cognitive studies of wayfinding with maps, one that uses in-depth video-analysis of actual map use in real-world situations. Problem-solving with maps is a publicly available, socially and locally constituted activity, rather than a hidden cognitive process. In particular we explain the 'orientation effect' without resort to mental maps, but rather as part of the local accomplishment of finding your way. This presents a set of new empirical challenges and respecifications of theoretical problems: maps as tools for discovery in action, rather than as representations of the world.			
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Names of co-authors	Sebastian Cobarrubias				
TITLE OF PAPER	Border cartographies and mapping networks				
ABSTRACT (Max. 200 words)	Recent writing on Europe has focused on the role of spatial thinking and practices in shaping and reproducing notions of European identity and geographies of European inclusion and exclusion. In this paper we describe the emergence of new activist social movement networks in southern Europe that are experimenting with cartographies and mapping as part of a broader politics of citizenship and the border. We focus on activist art movements that have deployed mapping projects in innovative ways to re-map and re-vision the complex spatial practices and experiences of the city, and on groups actively involved in attempts to deploy art and mapping to destabilize the increasingly hard borders of southern Europe.				
KEYWORDS (Max. 5)	Europe, border, social movements, mapping				
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