@THEGRAPHICALIV/EB

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#GRAPHICALIV/EBI6

		VISUALISING THE CONNECTED WORLD			
GR PHICAL		Showcasing best practice and new opportunities in the world of web graphics			
7	TUE 1 NOV	WED 2 NOV	THU 3 NOV	FRI 4 NOV	
08:00 - 08:30	Registration and coffee	DATA TO INFO	STORYTELLING	BEYOND THE WEB	
09:00 - 09:15		Sign in / Coffee	Sign in / Coffee	Sign in / Coffee	
09:15 - 09:30	WELCOME	WELCOME	WELCOME	WELCOME	
09:30 - 10:00	Kim Majkut  BAFTA nominated  Director, Great Guns  Storytelling with VR / AR	<b>Dr. Ed Hawkins</b> Dept. of Meteorology,  Reading University  Visualising climate data	Jaume Sanchez clicktorelease.com WebGL · WebVR	Rabimba Karanjai Mozilla VR	
10:00 - 10:30	Talking about exploring VR/AR as an educational tool for Curiscope and showcasing Virtuali-Tee and Great White 360 VR experience inc.questions	Discussing useful ways to visualise complex data and how his work was used in the Opening Ceremony of The Olympic Games  inc.questions	Revealing how WebVR enables web browsers to display immersive environments, providing new effective ways to represent and interact with data inc.questions	Using Javascript to interact with virtual objects, enriching the experience with interaction using augmented reality and your mobile phone camera  inc.questions	
10:30 - 10:45	LAB LIGHTNING TALK	LAB LIGHTNING TALK	LAB LIGHTNING TALK	LAB LIGHTNING TALK	
10:45 - 11:00	TEA / COFFEE	TEA / COFFEE	TEA / COFFEE	TEA / COFFEE	
11:00 - 11:30	James Bednar Continuum  Data + Python Reproducible science, scientific	<b>Zoe Hartland</b> <i>Office of National Statistics</i> Making stats more interesting	<b>Phil Brohan</b> <i>Met Office</i> Illustrating historical data	Tina Frank Marianne Pührerfellner University of Art & Design Linz Expanded Reading	
11:30 - 12:00	visualization, declarative programming and computational neuroscience as well as all things Python  inc.questions	<b>Matt Ström</b> <i>Planetary</i> Inline data visualizations in D3	<b>Steve Burnard</b> <i>Financial Times</i> Data visualisation in the media	Raphael Amorim Globo.com Using canvas components	
12:00 - 13:00	LUNCH + TOUR @ 12:30	LUNCH + TOUR	LUNCH + TOUR	LUNCH + TOUR	
13:00 - 13:30	<b>Dr Will Stahl-Timmons</b> <i>The BMJ</i> Publishing science graphics	Jed Sundwall Amazon Data in the cloud / Web servers	Barak Chamo  Data visualisation poet  Songwriting and composition	Emmanouil Potetsianakis Institut Mines-Télécom Enhanced video navigation	
13:30 - 14:00	Hamish Carr University of Leeds Visualisation tools for climate	Mariana Morris Oxford Computer Consultants UX techniques for clearer data	<b>Léonie Watson</b> <i>The Paciello Group</i> SVG accessibility	Genevieve Smith-Nunes Ready Salted Code Ballet / code / data vis.	
14:00 - 14:30	Ed Parsons Geospatial Technologist, Google	Barend Köbben University Twente Thematic maps	Rob Fry Office of National Statistics Better stats, better decisions	<b>Edan Kwan</b> <i>Kuva</i> Creative coding using WebGL	
14:30 - 15:00	Mapping data  Highlighting how Google Maps has changed the way we navigate, poked its cameras into our lives – and come close to sparking border conflict	<b>Rob Wallace</b> <i>ERDC</i> Comp. Modernization Program	<b>David Dailey</b> Slippery Rock University Toward a Notation for Drawing and Flow	<b>Vitaliy Bobrov</b> <i>Luxoft</i> The power of pure CSS grids	
15:00 - 15:30	TEA / COFFEE	TEA / COFFEE	TEA / COFFEE	TEA / COFFEE	
15:30 - 16:00	HACK INTRO	<b>Sandro Buss</b> Solar Takeoff Web-based flight simulator	SIMON JOHNSON S-J.IO  Playing with Data: Games, Play and Agency in a connected world	ROUNDUP	
16:00 - 16:30		Matt Standage Oxford Computer Consultants Typography to enhance Vis	A A	PROVISIONAL SCHEDULE	
16:30 - 17:00	HACK N' CHAT	<b>Keith Andrews</b> <i>Graz University of Technology</i> Responsive Visualisations	WORKSHOP		

Roy Walmsley WEB3D

X3DOM and Cobweb

17:30 - 18:00 DRINKS CONFERENCE DIN

17:00 - 17:30