

National	Bovey Tracey	Bristol	Cardiff	Glasgow	Keyworth	Leeds	London	Manchester	Southampton			
09:30 - 10:00	Nick Bearman : Opening and Welcome											
10:00 - 10:30	Anita Graser: Shaping Open Spatial Data Science											Key:
10:30 - 11:00	Tim Sutton: 20 Years of QGIS: Successes and Failures of a Global Phenomenon											Workshop
11:00 - 11:30	break	break	break	break	break	break	break	break	break	break	Not streamed	
11:30 - 12:00	Using open-source code and data to ask questions about the environment	Straight to the Point: Visualize Massive 3D Point Clouds with TileDB and BabylonJS	Improving user experience with Cloud Optimised Geotiffs (COGs)	Open Source Spatial Services in the Cloud	Local lightning talks - see <a href="#">venue page</a> for details	Composing Software: Spatial for the JAMstack generation	<a href="#">Serving executable processes on the web through open source implementations of the QGC API - Processes Standard</a>	<a href="#">An open source exploration into the impact of map data coverage on estimations of access to healthcare</a>	<a href="#">A safe route to school with PgRouting and QGIS</a>		Streamed in from external speaker	
12:00 - 12:30	<a href="#">Helping to develop an urban tree planting strategy using QGIS</a>	<a href="#">Why 99% of humanity doesn't use GIS, and what we plan to do about it</a>	Making the Intractable, Manageable	<a href="#">Defining data links to accelerate dashboard development</a>		<a href="#">Mergin Maps: an open source platform for your field data collection</a>	Building a Web GIS - a full stack overview	Building a Web GIS - a full stack overview	<a href="#">Going open the journey so far at Dorset Council</a>		In person presentation streamed out	
12:30 - 13:00	break	break	break	break		break	break	break	break	break	Streamed in from other venue	
13:00 - 13:30	break	break	break	break	break	break	break	break	break	break		
13:30 - 14:00	<a href="#">Automating data downloads from the new OS National Geographic Database (NDG)</a>	<a href="#">Open source GUI software for geolocated time series visualisation</a>	Mapio Cymru talk 1 - OpenStreetMap in a lesser-resourced language	<a href="#">Hillshades anywhere in the world with QGIS and MapTiler</a>	Workshop: Multiscale Geographicaly Weighted Regression	<a href="#">Prioritisation of Obstruction Removal on Active Travel Networks</a>	<a href="#">Terra Draw: Drawing for any map on the web</a>	DIY RTK GNSS	Workshop - Using the OS Data Hub to automate Open Data ETL to open source databases		<i>Italics - Timings will vary slightly - check local programme for details</i>	
14:00 - 14:30	Georeferencing non-standardised and very old map/plans via QGIS and other tools.	<a href="#">Adding Audio to Maps</a>	Mapio Cymru talk 2 - DataMapWales Azure Cloud	<a href="#">How to get a good response on stackexchange</a>		Discussions: Open source at BGS; field data capture; BGS open data in QGIS	<a href="#">Developing an inclusive accessibility index for UK cities</a>	<a href="#">Community Mapping COVID vulnerability and Food Deserts</a>		<a href="#">Bringing 40+ petabytes of NERC environmental data to more users</a>		
14:30 - 15:00	<a href="#">My Geospatial Toolkit - What's in your FOSS Box?</a>	<a href="#">From EO to geo development: some observations</a> <a href="#">Grids - the future of small area statistical geographies?</a>	PGaudit and Active Travel	<a href="#">Kart: an introduction to practical data versioning for geospatial</a>		Unconference - decide topics collectively on the day	<a href="#">FOSS meets not FOSS</a>	<a href="#">Disaster Ninja: an open source event management solution providing information about disasters.</a>		<a href="#">Kart: an introduction to practical data versioning for geospatial</a>	<a href="#">Asset Management Applications Using GeoServer</a>	
15:00 - 15:30	break	break	break	break	break	break	break	break	break	break		
15:30 - 16:00	Stream talk	<a href="#">Analysing Access to UK Public Rights of Way with the QGIS Graphical Modeler</a>	Deploying a simple web map to AWS	<a href="#">(Yet another talk on) STAC, and how it's making our lives easier</a>	break	<a href="#">Michael West: PostGIS Out-DB Rasters in AWS Batch</a>	Networking / Q&A / Adhoc Lightning Talks	<a href="#">Analysing Access to UK Public Rights of Way with the QGIS Graphical Modeler</a>	<a href="#">State of GeoNode</a>			
16:00 - 16:30	Regina Obe: PostGIS Vision: Past, Present, and Future											
16:30 - 16:45	Nick Bearman: Wrap-up											