AGI-SCOTLAND ANNUAL CONFERENCE 2021

## Day 1 – 23 February 2021

| Start & End | Speaker | Title |
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| Session 1 | Neil Stuart (University of Edinburgh) & Nick McWilliam (MapAction) | How online mapping is bringing scientists and communities together to develop new forms of hazard information |
| Session 1.2 | Murray Collins (Space Intelligence) | AI for Good: Using large volumes of satellite data to support Nature Based Solutions to climate Change |
| Session 1.3 | Dr Ashley Stewart (Optimat) | Location Data Scotland - Developing Scotland's Geospatial Community |
| | David Ferguson (ScotlandIS) | ScotlandIS and the role of Clusters |
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| Session 2 | Amelia Baptie (British Geological Survey) | The Geospatial Commission Archive Data Extraction project: working together to develop best practice |
| Session 2.2 | Polly Hudson (Colouring London) | Colouring Cities- co-creating open building stock databases & knowledge exchange platforms |
| Session 2.3 | Ron Wilkinson & Roger Garbett (Improvement Service) | The One Scotland Gazetteer: A tale of collaboration |
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## Day 2 – 24 February 2021

| Start & End | Speaker | Title |
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| Session 3 | Alan Corbett & Bruce Jackson (Scottish Government) | Scotland's Geospatial Initiatives |
| Session 3.1 | Theo McCaie (UK Met Office) | Pangeo - an open community approach to tackling the big data challenge in environmental sciences |
| Session 3.2 | Katie McDonough (The Alan Turing Institute) | Maps and Machines: Using Computer Vision to Analyse the Geography of Industrialisation (1780-1920) |
| Session 3.3 | Clare Hadley (Government Geography Profession) | How the Government Geography Profession supports public sector geographers |
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| Session 4 | James Norris & Olivia Powell (OS & Geospatial Commission) | How the UK contributes to the international geospatial landscape |
| Session 4.1 | Stephen Milne (CENSIS) | Fully realising the value of IoT through Geospatial |
| Session 4.2 | Chris Fleet (National Library of Scotland) | Collaborations with old maps |
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