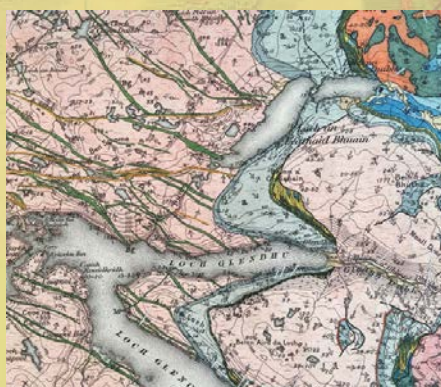


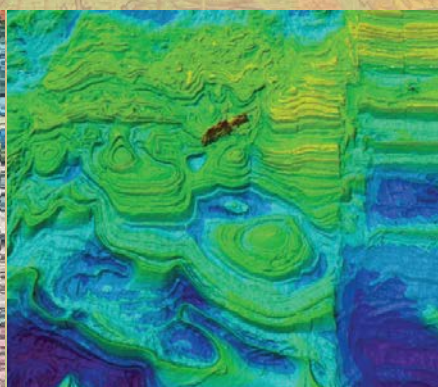
WILLIAM SMITH MEETING 2021 Geological mapping: of our world and others

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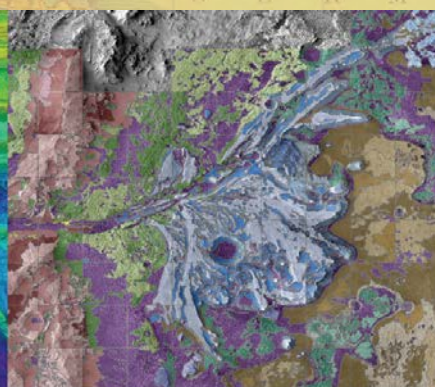
19-21 October 2021



Geological Survey of Scotland, 1892



Weymouth Bay, Bosence *et al* 2018



Jezero Crater, Mars, NASA JPL

Map-making is a fundamental tool for developing geological knowledge. This 3-day conference is an international celebration of geological mapping, its historical importance and future directions, and its use to deduce Earth and planetary evolution and processes in its wide context. The program seeks to explore Earth's surface to subsurface realms, and beyond to extra-terrestrial bodies.

Confirmed Keynote Speakers

Kathryn Stack (Jet Propulsion Laboratory, NASA)
Marc St-Onge (Geological Survey of Canada)
Karen Hanghoj (BGS Director)
Clare Bond (University of Aberdeen)
Matt Balme (Open University)
John Dewey (University College, Oxford)
Mike Daly (President of the Geological Society)

Call for Abstracts

We invite oral and poster abstract submissions for the meeting, and these should be sent via filling out [this form](#) by 18 June 2021. Abstracts should be approximately 250 words and include a title and acknowledgement of authors and their affiliations.

Primary Convenors: Sanjeev Gupta (Imperial College), Mike Searle (University of Oxford)
Rob Butler (Aberdeen University), David Schofield (BGS), Lucy Williams (Rockhopper Exploration)

Further information

E: conference@geolsoc.org.uk

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