

OUGS Symposium 2025 July 18 – 21, in NANCY, France

Open University Geological Society

Mace Rocks



SCIENTIFICINSIGHTS

FRIDAY evening, July 18

- → The Vosges Mountains have it all: geodynamics of a Paleozoic mosaic by Dr E. SKRZYPEK
- → Environmental changes and biodiversity crises recorded in the Mesozoic strata of Lorraine by Pr B. LATHUILIÈRE

SATURDAY July 19

- → The Universe, where do we stand? by Pr D. BEKAERT
- → Meteorites to Understand the Formation of the Solar System by Dr Y. MARROCCHI
- → Origin of Water in The Inner Solar System and Earth by Dr L. PIANI
- → Origin and Evolution of the Moon by Dr E. FÜRI
- → Volcanism in the Solar System

by Dr P. BROZ

→ The Astronaut Geology Training with the ESA PANGEA PROGRAM by Pr M. MASSIRONI

SATURDAY Night GALA DINNER with Ceilidh and dancing



Stay on top! When! What! Where! Register



gs-symposium-2025-in-nancy/

SUNDAY July 20

GEOLOGICAL FIELD TRIPS in Lorraine and Vosges (all-day&half-day)

MONDAY July 21

Visits to

high-tech research centres and natural experimental stations

SATURDAY and MONDAY Guided Town and Museum visits

Contact to symposium organisers: symposium2025nancy@ougs.org



CRPG **Centre de Recherches** Pétrographiques et Géochimiques



métropole GrandNancy



