

**ERE – Energy, Resources and the Environment – Oral Sessions****Monday, 04 April****MO2**, 10:30–12:00 **ERE1.1**, Energy, Resources & the Environment, **Room 3**, 10:30–12:00**MO3**, 13:30–15:00 **ERE1.2**, Wind Power Meteorology, **Room 3**, 13:30–17:00**MO4**, 15:30–17:00 **ERE1.2**, Wind Power Meteorology, **Room 3**, 13:30–17:00**Tuesday, 05 April****TU1**, 08:30–10:00 **ERE2.1**, Long-term storage of CO2 in geological systems: Results from laboratory studies, **Room 3**, 08:30–11:15**TU2**, 10:30–12:00 **ERE2.1**, Long-term storage of CO2 in geological systems: Results from laboratory studies, **Room 3**, 08:30–11:15**ERE2.4**, Modelling of CO2 storage sites, **Room 3**, 12:00–15:00**TU3**, 13:30–15:00 **ERE2.4**, Modelling of CO2 storage sites, **Room 3**, 12:00–15:00**TU4**, 15:30–17:00 **ERE2.3/SM3.10**, Geophysical methods applied to geological storage of CO2 (co-organized), **Room 3**, 15:30–17:00**Wednesday, 06 April****WE1**, 08:30–10:00 **ERE1.7**, Geothermal Energy, **Room 11**, 08:30–17:00**ERE5.3**, Sustainability of traditional construction materials in modern society, **Room 3**, 08:30–12:00**WE2**, 10:30–12:00 **ERE1.7**, Geothermal Energy, **Room 11**, 08:30–17:00**ERE5.3**, Sustainability of traditional construction materials in modern society, **Room 3**, 08:30–12:00**WE3**, 13:30–15:00 **ERE1.3**, Hydrocarbons and coal: Challenges and new frontiers, **Room 3**, 13:30–17:00**ERE1.7**, Geothermal Energy, **Room 11**, 08:30–17:00**WE4**, 15:30–17:00 **ERE1.3**, Hydrocarbons and coal: Challenges and new frontiers, **Room 3**, 13:30–17:00**ERE1.7**, Geothermal Energy, **Room 11**, 08:30–17:00**HS8.2.9**, Sedimentary basins as active fluid circulation systems (co-listed), **Room 34**, 15:30–17:00**Thursday, 07 April****TH1**, 08:30–10:00 **EOS06/BG1.14/CL5.1/ERE5.4**, Modern Climate Science Education and Communications (co-organized), **Room 29**, 08:30–10:00**ERE2.5**, Site Characterization for CO2 Geological Storage Sites, **Room 3**, 08:30–15:00**TH2**, 10:30–12:00 **ERE2.5**, Site Characterization for CO2 Geological Storage Sites, **Room 3**, 08:30–15:00**TH3**, 13:30–15:00 **ERE2.5**, Site Characterization for CO2 Geological Storage Sites, **Room 3**, 08:30–15:00**ESSI8**, Uncertainty in Environmental Data and Models (co-listed), **Room 19**, 13:30–17:00

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| <b>TH4</b> , 15:30–17:00 | <b>ERE2.6</b> , Biogeochemical and microbiological aspects of Geologic Carbon Capture and Storage, <b>Room 3</b> , <b>15:30–17:00</b>   |
|                          | <b>ESSI8</b> , Uncertainty in Environmental Data and Models (co-listed), <b>Room 19</b> , <b>13:30–17:00</b>  |
| <b>Friday, 08 April</b>  |   |
| <b>FR1</b> , 08:30–10:00 | <b>ERE3.2/GD1.3/GMPV53</b> , Mineral systems: from geological, geochemical and geophysical data to metallogenic systems simulation (co-organized), <b>Room 3</b> , <b>08:30–12:00</b> |
| <b>FR2</b> , 10:30–12:00 | <b>ERE3.2/GD1.3/GMPV53</b> , Mineral systems: from geological, geochemical and geophysical data to metallogenic systems simulation (co-organized), <b>Room 3</b> , <b>08:30–12:00</b> |
| <b>FR3</b> , 13:30–15:00 | <b>ERE4.1</b> , Landscape functionality and conservation management, <b>Room 3</b> , <b>13:30–15:00</b>   |
| <b>FR4</b> , 15:30–17:00 | <b>ERE5.1/GMPV32/HS12.1/SSS2.9</b> , Coupled reactive transport: Codes, applications and trends (co-organized), <b>Room 3</b> , <b>15:30–17:00</b>                                    |
|                          | <b>GMPV8</b> , Pollution and Geochemistry (co-listed), <b>Room 20</b> , <b>15:30–17:00</b>  |

**ERE – Energy, Resources and the Environment – Poster Sessions****Monday, 04 April**

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| <b>MO5</b> , 17:30–19:00 | <b>ERE1.1</b> , Energy, Resources & the Environment, <b>Hall XL</b> , <b>XL263–XL273</b> |
|                          | <b>ERE1.2</b> , Wind Power Meteorology, <b>Hall XL</b> , <b>XL274–XL299</b>              |

**Tuesday, 05 April**

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| <b>TU5</b> , 17:30–19:00 | <b>ERE2.1</b> , Long-term storage of CO2 in geological systems: Results from laboratory studies, <b>Hall XL</b> , <b>XL114–XL128</b> |
|                          | <b>ERE2.3/SM3.10</b> , Geophysical methods applied to geological storage of CO2 (co-organized), <b>Hall XL</b> , <b>XL130–XL139</b>  |
|                          | <b>ERE2.4</b> , Modelling of CO2 storage sites, <b>Hall XL</b> , <b>XL140–XL158</b>  |

**Wednesday, 06 April**

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| <b>WE5</b> , 17:30–19:00 | <b>ERE1.3</b> , Hydrocarbons and coal: Challenges and new frontiers, <b>Hall XL</b> , <b>XL158–XL170</b>                    |
|                          | <b>ERE1.7</b> , Geothermal Energy, <b>Hall XL</b> , <b>XL171–XL216</b>  |
|                          | <b>ERE5.3</b> , Sustainability of traditional construction materials in modern society, <b>Hall XL</b> , <b>XL217–XL247</b> |
|                          | <b>HS8.2.9</b> , Sedimentary basins as active fluid circulation systems (co-listed), <b>Hall A</b> , <b>A362–A372</b>       |

**Thursday, 07 April**

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| <b>TH4</b> , 15:30–17:00 | <b>OS4.6</b> , Ocean Science in Support of Marine Renewable Energy (co-listed), <b>Halls X/Y</b> , <b>XY648–XY657</b>                  |
| <b>TH5</b> , 17:30–19:00 | <b>EOS06/BG1.14/CL5.1/ERE5.4</b> , Modern Climate Science Education and Communications (co-organized), <b>Hall Z</b> , <b>Z1–Z10</b>   |
|                          | <b>ERE2.5</b> , Site Characterization for CO2 Geological Storage Sites, <b>Hall XL</b> , <b>XL119–XL154</b>                            |
|                          | <b>ERE2.6</b> , Biogeochemical and microbiological aspects of Geologic Carbon Capture and Storage, <b>Hall XL</b> , <b>XL155–XL167</b> |
|                          | <b>ESSI8</b> , Uncertainty in Environmental Data and Models (co-listed), <b>Hall XL</b> , <b>XL199–XL215</b>                           |

**Friday, 08 April**

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| <b>FR3</b> , 13:30–15:00 | <b>ERE5.1/GMPV32/HS12.1/SSS2.9</b> , Coupled reactive transport: Codes, applications and trends (co-organized), <b>Hall XL</b> , <b>XL179–XL196</b>                                    |
|                          | <b>GMPV8</b> , Pollution and Geochemistry (co-listed), <b>Hall A</b> , <b>A154–A171</b>  |
| <b>FR4</b> , 15:30–17:00 | <b>ERE3.2/GD1.3/GMPV53</b> , Mineral systems: from geological, geochemical and geophysical data to metallogenic systems simulation (co-organized), <b>Hall XL</b> , <b>XL138–XL162</b> |
|                          | <b>ERE4.1</b> , Landscape functionality and conservation management, <b>Hall XL</b> , <b>XL163–XL178</b>   |