

CR – Cryospheric Sciences – Oral Sessions**Monday, 04 April**

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| MO1 , 08:30–10:00 | CR1.10 , Open Topics in Cryospheric Research, Room 5, 08:30–10:00 |
| | HS2.12 , Mountain hydrology: Observations, processes and models (co-listed), Room 36, 08:30–12:00 |
| MO2 , 10:30–12:00 | CR3.20 , Creating glacier inventories from remote sensing data: Challenges and solutions, Room 5, 10:30–12:00 |
| | HS2.12 , Mountain hydrology: Observations, processes and models (co-listed), Room 36, 08:30–12:00 |
| MO3 , 13:30–15:00 | CR3.10 , Remote Sensing of the Cryosphere, Room 5, 13:30–17:00 |
| | HS2.13 , Mountain Hydrology: Monitoring and modeling of snow (co-listed), Room 36, 13:30–17:00 |
| MO4 , 15:30–17:00 | CR1.30 , Ice and its microstructure: commonalities and differences, Room 25, 15:30–17:00 |
| | CR3.10 , Remote Sensing of the Cryosphere, Room 5, 13:30–17:00 |
| | HS2.13 , Mountain Hydrology: Monitoring and modeling of snow (co-listed), Room 36, 13:30–17:00 |
| | SM1.7/CR11.10/GI-18 , Challenges of Polar Seismology: Logistics and technology, glacial and tectonic events (co-organized), Room 26, 15:30–17:00 |

Tuesday, 05 April

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| TU1 , 08:30–10:00 | CR1.40 , Projections of the cryospheric contribution to sea-level rise over the next century: progress in modelling and related observations, Room 5, 08:30–10:00 |
| | GM9.1 , Cold regions geomorphology (co-listed), Room 21, 08:30–10:00 |
| TU2 , 10:30–12:00 | CR1.60 , State of the cryosphere: observations and modelling, Room 5, 10:30–12:00 |
| | GM9.2 , Glacial landforms and palaeoclimatic interpretation (co-listed), Room 21, 10:30–12:00 |
| TU3 , 13:30–15:00 | CR10.10 , Climate change impacts on glaciers, permafrost and related hazards, Room 5, 13:30–17:00 |
| | GM7.4 , River and slope responses to climate change in steep landscapes (co-listed), Room 22, 13:30–15:00 |
| TU4 , 15:30–17:00 | CR10.10 , Climate change impacts on glaciers, permafrost and related hazards, Room 5, 13:30–17:00 |

Wednesday, 06 April

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| WE1 , 08:30–10:00 | CR4.10 , Open Session on Permafrost, Room 5, 08:30–12:00 |
| WE2 , 10:30–12:00 | CR4.10 , Open Session on Permafrost, Room 5, 08:30–12:00 |
| WE3 , 13:30–15:00 | CR4.20 , Modeling the Spatial Dynamics of Permafrost and Seasonally Frozen Ground at Diverse Scales, Room 5, 13:30–15:00 |
| | CR10.20 , Ice-sheet and climate interactions, Room 7, 13:30–15:00 |
| WE4 , 15:30–17:00 | CR4.30 , High-Elevation & high-Latitude Permafrost (HELP): Measuring, Modeling and Remote Sensing, Room 5, 15:30–17:00 |

Thursday, 07 April

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| TH1 , 08:30–10:00 | BG5.1 , Integration of Environmental, Socio-Economic and Climatic Change Studies in Northern Eurasia (co-listed), Room 23, 08:30–12:00 |
| | CR5.10 , Modeling ice sheets and glaciers, Room 5, 08:30–12:00 |
| TH2 , 10:30–12:00 | BG5.1 , Integration of Environmental, Socio-Economic and Climatic Change Studies in Northern Eurasia (co-listed), Room 23, 08:30–12:00 |
| | CR5.10 , Modeling ice sheets and glaciers, Room 5, 08:30–12:00 |
| TH3 , 13:30–15:00 | CR5.20 , Ice shelves - dynamics, interactions, observations, modelling, Room 5, 13:30–15:00 |
| TH4 , 15:30–17:00 | CR5.30 , Subglacial Environments of Ice Sheets and Glaciers, Room 5, 15:30–17:00 |

Friday, 08 April

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| FR1 , 08:30–10:00 | CR6.10 , Mass and energy balance of snow and ice, Room 5, 08:30–12:00 |
| | CR9.10 , Sea Ice and Sea Ice-Climate Interactions, Room 7, 08:30–12:00 |
| | NH6.1/CR11.30 , Snow cover and avalanches (co-organized), Room 11, 08:30–12:00 |
| FR2 , 10:30–12:00 | CR6.10 , Mass and energy balance of snow and ice, Room 5, 08:30–12:00 |
| | CR9.10 , Sea Ice and Sea Ice-Climate Interactions, Room 7, 08:30–12:00 |
| | NH6.1/CR11.30 , Snow cover and avalanches (co-organized), Room 11, 08:30–12:00 |
| FR3 , 13:30–15:00 | CR1.20 , Applied Geophysics in Cryosphere Sciences, Room 5, 13:30–15:00 |

CR – Cryospheric Sciences – Poster Sessions**Monday, 04 April**

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| MO5 , 17:30–19:00 | CR1.10 , Open Topics in Cryospheric Research, Hall XL, XL191–XL200 |
| | CR1.30 , Ice and its microstructure: commonalities and differences, Hall XL, XL201–XL216 |
| | CR3.10 , Remote Sensing of the Cryosphere, Hall XL, XL217–XL241 |
| | CR3.20 , Creating glacier inventories from remote sensing data: Challenges and solutions, Hall XL, XL242–XL250 |
| | CR11.20 , Ice deposits in caves: formation, evolution and climate-environment assessment, Hall XL, XL251–XL262 |
| | HS2.12 , Mountain hydrology: Observations, processes and models (co-listed), Hall A, A294–A317 |
| | HS2.13 , Mountain Hydrology: Monitoring and modeling of snow (co-listed), Hall A, A318–A330 |
| SM1.7/CR11.10/GI-18 , Challenges of Polar Seismology: Logistics and technology, glacial and tectonic events (co-organized), Halls X/Y, XY680–XY688 | |

Tuesday, 05 April

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| TU4 , 15:30–17:00 | ESSI7 , Earth System Modeling: Strategies and Software (co-listed), Hall XL, XL159–XL169 |
| TU5 , 17:30–19:00 | CR1.40 , Projections of the cryospheric contribution to sea-level rise over the next century: progress in modelling and related observations, Hall XL, XL57–XL72 |
| | CR1.60 , State of the cryosphere: observations and modelling, Hall XL, XL73–XL88 |
| | CR10.10 , Climate change impacts on glaciers, permafrost and related hazards, Hall XL, XL89–XL113 |
| | GM7.4 , River and slope responses to climate change in steep landscapes (co-listed), Hall A, A126–A135 |
| | GM9.1 , Cold regions geomorphology (co-listed), Hall A, A145–A155 |
| | GM9.2 , Glacial landforms and palaeoclimatic interpretation (co-listed), Hall A, A156–A166 |
| HS6.7 , SMOS Data Exploitation: Beyond soil moisture and ocean salinity (co-listed), Hall A, A384–A389 | |

Wednesday, 06 April

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| WE5 , 17:30–19:00 | CR4.10 , Open Session on Permafrost, Hall XL, XL106–XL129 |
| | CR4.20 , Modeling the Spatial Dynamics of Permafrost and Seasonally Frozen Ground at Diverse Scales, Hall XL, XL130–XL138 |
| | CR4.30 , High-Elevation & high-Latitude Permafrost (HELP): Measuring, Modeling and Remote Sensing, Hall XL, XL139–XL145 |
| | CR10.20 , Ice-sheet and climate interactions, Hall XL, XL146–XL157 |

Thursday, 07 April

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| TH5 , 17:30–19:00 | CR1.20 , Applied Geophysics in Cryosphere Sciences, Halls X/Y, XY226–XY238 |
| | CR5.10 , Modeling ice sheets and glaciers, Halls X/Y, XY239–XY262 |
| | CR5.20 , Ice shelves - dynamics, interactions, observations, modelling, Halls X/Y, XY263–XY278 |
| | CR5.30 , Subglacial Environments of Ice Sheets and Glaciers, Halls X/Y, XY279–XY289 |
| Friday, 08 April | |
| FR2 , 10:30–12:00 | BG5.1 , Integration of Environmental, Socio-Economic and Climatic Change Studies in Northern Eurasia (co-listed), Poster Area BG, BG89–BG111 |
| FR3 , 13:30–15:00 | CR6.10 , Mass and energy balance of snow and ice, Hall XL, XL101–XL116 |
| | CR9.10 , Sea Ice and Sea Ice-Climate Interactions, Hall XL, XL117–XL137 |
| FR4 , 15:30–17:00 | EG2/CR1.70 , Future Perspectives for European Polar Research (co-organized), Hall A, A1–A6 |
| | NH6.1/CR11.30 , Snow cover and avalanches (co-organized), Halls X/Y, XY290–XY312 |