

ESSI – Earth & Space Science Informatics – Oral Sessions**Monday, 04 April**

MO1 , 08:30–10:00	ESSI13/GI-17 , Open standards and distributed architectures for the Observation Web: from the sensors to the user (co-organized), Room 2, 08:30–10:00
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Tuesday, 05 April

TU2 , 10:30–12:00	ESSI16 , Service-Oriented Architecture solutions for Earth Science applications and Long Term Data Access, Room 19, 10:30–12:00
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TU3 , 13:30–15:00	GM2.5 , Simplicity and complexity in evolution of coupled geomorphologic systems: concepts, models and applications (co-listed), Room 21, 13:30–17:00
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	NH7.3/ESSI22/SSS1.9 , Spatial and temporal patterns of wildfires: models, theory, and reality (co-organized), Room 2, 13:30–17:00
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TU4 , 15:30–17:00	ESSI11 , Real Use of Standards and Technologies - Live Demonstrations, Room 19, 15:30–17:00
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	GM2.5 , Simplicity and complexity in evolution of coupled geomorphologic systems: concepts, models and applications (co-listed), Room 21, 13:30–17:00
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	NH7.3/ESSI22/SSS1.9 , Spatial and temporal patterns of wildfires: models, theory, and reality (co-organized), Room 2, 13:30–17:00
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Wednesday, 06 April

WE2 , 10:30–12:00	ESSI13/GI-17 , Open standards and distributed architectures for the Observation Web: from the sensors to the user (co-organized), Room 19, 08:30–10:00
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WE3 , 13:30–15:00	ESSI15 , Collaborative environments and semantic interoperability, Room 19, 13:30–17:00
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	ESSI16 , Service-Oriented Architecture solutions for Earth Science applications and Long Term Data Access, Room 2, 10:30–12:00
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WE4 , 15:30–17:00	ESSI1/AS4.17/CL4.8 , International Collaboration and Integration Strategies for Climate and other Geosciences Informatics (co-organized), Room 2, 15:30–17:00
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	ESSI15 , Collaborative environments and semantic interoperability, Room 19, 13:30–17:00
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Thursday, 07 April

TH2 , 10:30–12:00	ESSI2 , Informatics in Oceanography, Room 19, 10:30–12:00
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	OS4.4 , Physical and biogeochemical ocean modelling: development, assessment, and applications (co-listed), Room 6, 10:30–17:00
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TH3 , 13:30–15:00	ESSI8 , Uncertainty in Environmental Data and Models, Room 19, 13:30–17:00
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	OS4.4 , Physical and biogeochemical ocean modelling: development, assessment, and applications (co-listed), Room 6, 10:30–17:00
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TH4 , 15:30–17:00	ESSI8 , Uncertainty in Environmental Data and Models, Room 19, 13:30–17:00
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	OS4.4 , Physical and biogeochemical ocean modelling: development, assessment, and applications (co-listed), Room 6, 10:30–17:00
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TH5, 17:30–19:00	ESSI14, Metadata and Data Models, and Markup Languages, Room 19, 17:30–19:00
Friday, 08 April	
FR2, 10:30–12:00	ESSI12, Earth science on distributed infrastructures and in HPC (including Ian McHarg Medal Lecture), Room 19, 10:30–15:00
FR3, 13:30–15:00	ESSI12, Earth science on distributed infrastructures and in HPC (including Ian McHarg Medal Lecture), Room 19, 10:30–15:00
FR4, 15:30–17:00	ESSI1/AS4.17/CL4.8, International Collaboration and Integration Strategies for Climate and other Geosciences Informatics (co-organized), Room 19, 15:30–17:00

ESSI – Earth & Space Science Informatics – Poster Sessions**Tuesday, 05 April**

TU4 , 15:30–17:00	ESSI7 , Earth System Modeling: Strategies and Software, Hall XL , XL159–XL169
	ESSI16 , Service-Oriented Architecture solutions for Earth Science applications and Long Term Data Access, Hall XL , XL170–XL183
TU5 , 17:30–19:00	GM2.5 , Simplicity and complexity in evolution of coupled geomorphologic systems: concepts, models and applications (co-listed), Hall A , A106–A125
	NH7.3/ESSI22/SSS1.9 , Spatial and temporal patterns of wildfires: models, theory, and reality (co-organized), Halls X/Y , XY584–XY611

Thursday, 07 April

TH5 , 17:30–19:00	ESSI1/AS4.17/CL4.8 , International Collaboration and Integration Strategies for Climate and other Geosciences Informatics (co-organized), Hall XL , XL168–XL188
	ESSI2 , Informatics in Oceanography, Hall XL , XL189–XL198
	ESSI8 , Uncertainty in Environmental Data and Models, Hall XL , XL199–XL215
	ESSI11 , Real Use of Standards and Technologies - Live Demonstrations, Hall XL , XL216–XL222
	ESSI12 , Earth science on distributed infrastructures and in HPC (including Ian McHarg Medal Lecture), Hall XL , XL223–XL237
	ESSI13/GI-17 , Open standards and distributed architectures for the Observation Web: from the sensors to the user (co-organized), Hall XL , XL238–XL244
	ESSI14 , Metadata and Data Models, and Markup Languages, Hall XL , XL245–XL252
ESSI15 , Collaborative environments and semantic interoperability, Hall XL , XL253–XL264	

Friday, 08 April

FR2 , 10:30–12:00	OS4.4 , Physical and biogeochemical ocean modelling: development, assessment, and applications (co-listed), Halls X/Y , XY424–XY449
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