

Joint Nordic EPOS and 53rd Nordic Seismology Seminar
25.–27.10.2022, Helsinki, Finland & Zoom

Updated program for Thursday

Thursday 27.10.2022

Time	Duration	Presenter & title
09:00–10:15	75 min	Analyst meeting (Institute of Seismology, Exactum 4 th floor)
10:00–10:30	30 min	Morning coffee and tea (Physicum lobby)
Session 6: Seismic hazard and risk (10:30–12:30) <i>Chair: Mathilde Sørensen</i>		
10:30–10:45	15 min	Fülöp: A new seismic source zone model for Finland
10:45–11:00	15 min	Karlsen: New seismic hazard model for Norway
11:00–11:15	15 min	Joshi: Probabilistic Seismic Hazard Assessment of Sweden
11:15–11:30	15 min	Halldorsson: Overview of the ESHM20 results for Iceland and comparison with previous estimates (remote)
11:30–12:00	30 min	Hazard discussion
12:00–12:45	45 min	Lunch
Session 6: Seismic hazard and risk - continues (12:45–13:30) <i>Chair: Tommi Vuorinen</i>		
12:45–13:00	15 min	Mäntyniemi: A Bayesian prior distribution of the maximum credible magnitude, M _{max} , for Fennoscandia
13:00–13:15	15 min	Ghione: Building typologies for Norway: a case study for Oslo using machine learning
13:15–13:30	15 min	Halldorsson: The estimation of new geology-based frequency-dependent site amplification functions for Iceland (remote)
13:30–13:45	15 min	Discussion
Session 7: FAIRness (13:45–14:45) <i>Chair: Jan Michalek</i>		
13:45–14:00	15 min	Nedrebø: Results from FAIRness Survey among Nordic Countries
14:00–14:15	15 min	Júlíusdóttir: Earth science data from Iceland in FAIR access
14:15–14:45	30 min	Discussion
Closing session (14:45–15:00)		
14:45–15:00	15 min	Wrap up
15:00–15:30	30 min	Ware fell coffee and tea
End of the meeting 15:30		

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Participants

	Name		Affiliation	Country	
ONSITE	1	Kwabena	Atobra	Institute of Seismology, University of Helsinki	Finland
	2	Letizia	Caravella	Institute of Seismology, University of Helsinki	Finland
	3	Ben	Dando	NORSAR	Norway
	4	Gunnar	Eggertsson	Uppsala University	Sweden
	5	Federica	Ghione	NORSAR	Norway
	6	Päivi	Haapanala	Institute of Seismology, University of Helsinki	Finland
	7	Jennifer	Hällsten	Institute of Seismology, University of Helsinki	Finland
	8	Taavi	Heikkilä	Institute of Seismology, University of Helsinki	Finland
	9	Niranjan	Joshi	Uppsala University	Sweden
	10	Niina	Junno	Institute of Seismology, University of Helsinki	Finland
	11	Outi	Kaisko	Rock Mechanics Consulting Finland Oy	Finland
	12	Maren Kjos	Karlsen	University of Bergen	Norway
	13	Andreas	Köhler	NORSAR	Norway
	14	Kari	Komminaho	Institute of Seismology, University of Helsinki	Finland
	15	Annakaisa	Korja	University of Helsinki	Finland
	16	Jari	Kortström	Institute of Seismology, University of Helsinki	Finland
	17	Pasi	Lindblom	Institute of Seismology, University of Helsinki	Finland
	18	Tuija	Luhta	Institute of Seismology University of Helsinki	Finland
	19	Björn	Lund	Uppsala University	Sweden
	20	Päivi	Mäntyniemi	Institute of Seismology, University of Helsinki	Finland
	21	Janne	Narkilahti	University of Oulu / SGO	Finland
	22	Harald	Nedrebø	University of Bergen	Norway
	23	Mari	Nesse	University of Bergen	Norway
	24	Kati	Oinonen	Institute of Seismology, University of Helsinki	Finland
	25	Berit Opsahl	Paulsen	NORSAR	Norway
	26	Minttu	Pekkala	Institute of Seismology, University of Helsinki	Finland
	27	Sara	Rezaei	University of Bergen (UiB)	Norway
	28	Annuikka	Rintamäki	Institute of Seismology, University of Helsinki	Finland
	29	Michael	Roth	Uppsala University	Sweden
	30	Amir	Sadeghi-Bagherabadi	Institute of Seismology, University of Helsinki	Finland
	31	Laura	Säilä-Corfe	University of Helsinki	Finland
	32	Peter	Schmidt	Uppsala University	Sweden
	33	Pirita	Seipäjärvi	Institute of Seismology, University of Helsinki	Finland
	34	Hanna	Silvennoinen	University of Oulu / SGO	Finland
	35	Heidi	Soosalu	Geological Survey of Estonia	Estonia
	36	Mathilde	Sørensen	University of Bergen	Norway
	37	Berit Marie	Storheim	University of Bergen	Norway
	38	Timo	Tiira	Institute of Seismology, University of Helsinki	Finland
	39	Steffen	Uhlmann	IGM GmbH / Nanometrics Inc.	Germany
	40	Toni	Veikkolainen	Institute of Seismology, University of Helsinki	Finland
	41	Peter	Voss	GEUS	Denmark
	42	Tommi	Vuorinen	Institute of Seismology, University of Helsinki	Finland

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	Name		Affiliation	Country	
REMOTE	1	Celso	Alvizuri	NORSAR	Norway
	2	Katriina	Arhe	Retired / Seismo FI	Finland
	3	Trine	Dahl-Jensen	Geological Survey of Denmark and Greenland	Denmark
	4	Ludovic	Fülöp	VTT Technical Research Centre of Finland	Finland
	5	Ryan	Gallacher	International Seismological Centre	UK
	6	Gunnar B.	Gudmundsson	Icelandic Meteorological Office	Iceland
	7	Benedikt	Halldorsson	University of Iceland	Iceland
	8	Ríkey	Júlíusdóttir	Icelandic Meteorological Office	Iceland
	9	Henk	Keers	University of Bergen	Norway
	10	Marie	Keiding	Geological Survey of Denmark and Greenland	Denmark
	11	Vikalp	Kumar	National Institute of Rock Mechanics	India
	12	Tine	Larsen	Geological Survey of Denmark and Greenland	Denmark
	13	Jan	Michalek	University of Bergen	Norway
	14	Tora Haugen	Myklebust	UiB, AkerBP	Norway
	15	Andrius	Pacesa	Lithuanian Geological Survey	Lithuania
	16	Stevan	Plasonja	Kinematics Inc.	USA
	17	Aasiya	Qadir	University of Parma, Italy	India
	18	Nicolai	Rinds	Geological Survey of Denmark and Greenland	Denmark
	19	Marja	Uski	University of Helsinki	Finland
	20	Kristín	Vogfjörð	Veðurstofa Íslands	Iceland
	21	Christian	Weidle	CAU Kiel	Germany