

Time	Thursday 30th Oct.	Friday 31st Oct.	Saturday 1st Nov.
8:45		Session 3	Session 7
8:50-9:10		Snow modeling in hydrological models, <i>Ingunn Weltzien</i>	Analysis of factors controlling inter-annual variability and trends in surface melt over Greenland, <i>Martina Schäfer</i>
9:10-9:30		Modelling runoff from glaciated drainage basin using a coupled glacio-hydrological model in a changing climate, <i>Kjetil Melvold</i>	Spatial variability of snow/firn/ice stratigraphy derived by ice cores, borehole camera surveys and radar studies at Lomonosovfonna, Spitsbergen in April 2012-2014, <i>Sergey Marchenko</i>
9:30-9:50		Modeling the runoff components of Engabreen, northern Norway, <i>Markus Engelhardt</i>	Water retention and internal accumulation in the percolation zone of the Greenland ice sheet, <i>Charalampos Charalampidis</i>
9:50-10:10		ImGRAFT: Image GeoRectification And Feature Tracking: An Engabreen example, <i>Alexandra Messerli</i>	Long term trends and seasonal snow cover in the Finnish Arctic region, <i>Ioanna Merkouriadi</i>
Coffee		Coffee	Coffee
10:30		Session 4	Session 8
10:30-10:50		Effect of diurnal surface melt and capacity of the subglacial drainage system on glacier bed perturbations, <i>Pierre-Marie Lefevre</i>	Geodetic mass balance of Hofsjökull 2008–2013 measured with repeat lidar surveying, <i>Tómas Jóhannesson</i>
10:50-11:10		A 3-years full-scale mechanical ice deformation test from the artificial drainages of the Tête Rousse cavity, <i>Olivier Gagliardini</i>	Retrieving the mass balance of Icelandic glaciers based on historical photographs combined with airborne LiDAR. <i>Joaquín M. C. Belart</i>
11:10-11:30		B&B - Bárðabunga and Breiðamerkurjökull: exciting times for glaciology, <i>Alexander H. Jarosch</i>	Precision and accuracy of newly developed CryoSat-2 LRM and SARin processors over glaciated terrain, <i>Johan Nilson</i>
11:30-11:50		Simulations of the mass balance distribution of Midtre Lovénbreen, Svalbard, using a full Stokes glacier model, <i>Ilona Välisuo</i>	Radar wave penetration of snow and ice; implications for deriving surface elevations, <i>Kirsty Langely</i>
11:50-12:10		A rate-weakening flow law for modeling damage evolution, <i>Christopher Borstad</i>	Basal mass budget of Ross and Filchner-Ronne ice shelves from Lagrangian analysis of ICESat altimetry, <i>Geir Moholt</i>
Lunch	Lunch	Lunch	Lunch

13:10	Session 1		
13:10-13:20	Opening of meeting	Session 5	
13:20-13:40	Evolution of 29 Svalbard glaciers over the 21st century, <i>Marco Möller</i>	Validating a high-resolution 55 year climate input dataset for mass balance modeling of Svalbard glaciers, <i>Thomas V. Schuler</i>	Field excursion 1 start
13:40-14:00	Geodetic and direct mass balance of glaciers in Jotunheimen, southern Norway, <i>Liss Marie Andreassen</i>	Gridded orographic precipitation for mass balance modelling and simulating the evolution of the outlets of SE-Vatnajökull ice cap, Iceland, <i>Hrafnhildur Hannesdóttir</i>	
14:00-14:20	Present changes in extent and thermal regime of Swedish glaciers, <i>Per Holmlund</i>	Glacier volume and area change by 2050 in high mountain Asia, <i>Liyun Zhao</i>	
14:20-14:40	Programme for monitoring of the Greenland Ice Sheet, <i>Signe B.Andersen</i>	Simulating the climatic response of Hardangerjøkulen ice cap since the Little Ice Age with ISSM, <i>Henning Åkesson</i>	
14:40-15:00	To be announced, <i>Guðfinna Aðalgeirsdóttir</i>	How continuous is the blue ice climate record at Patriot Hills, Horseshoe Valley, West Antarctica?, <i>Kate Reid</i>	
Coffee	Coffee	Coffee	
15:20	Session 2	Session 6	
15:20-15:40	Glacier-related incidents in Norway, <i>Miriam Jackson</i>	A comparison of in situ and remote techniques to detect changes in an Arctic glacier basin: from ablation stakes to photogrammetry, <i>Florian Tolle</i>	
15:40-16:00	The geomorphological and sedimentary impact of jökulhlaups generated by the 2010, Eyjafjallajökull eruption, <i>Andy Russell</i>	Current status and past changes of ice rises in Dronning Maud Land, Antarctica, <i>Vikram Goel</i>	
16:00-16:20	Extreme icing event in snowpack at High Arctic site, <i>Jack Kohler</i>	Renland ice cap project, East Greenland – glaciological investigations in preparation for a new deep drilling in 2015, <i>Christine S. Hvidberg</i>	
16:20-16:40	UAVs to investigate a tidewater glacier in Greenland, <i>Jonathan Ryan</i>	How to spread the word to the general public on the impact of climate change, <i>Andreas Peter Ahlstrøm</i>	
16:40-17:00		IGS – <i>Magnús Már Magnússon</i>	
17:20-19:00	Poster session	Bárðabunga Volcano overview and status update (title not confirmed) 40 min. , <i>Magnús Tumi Gudmundsson</i>	
19:30	Dinner	Banquet	