

2913年度 第1回 惑星地形・地層の成因と発達機構に関する研究集会

日時: 2013年8月24日 13:00~18:30

場所: 北海道大学低温科学研究所 交流ラウンジ

2013 Summer Research Meeting “Formation of landforms and strata on planetary surfaces”

Date: Aug 24, 2013

Venue: Institute of Low Temperature Science, Hokkaido University

	Name	Affiliation	Title
Opening	Norihiro IZUMI	Hokkaido Univ.	
13:00 - 13:30	Kensuke NAITO	Hokkaido Univ.	Experiments on ice steps
13:30 - 14:00	Keisuke TANIGUCHI	Nagoya Univ.	2D numerical simulation on migration and accumulation of snow bedforms
14:00 - 14:30	Yasuhiro YOSHIKAWA	Kitami Institute of Technology	Field Observation of a River Ice Jam in the Shokotsu River in February 2010
14:30 - 15:00	Takanobu SAWAGAKI	Hokkaido Univ.	Analogy between the subglacial meltwater hypothesis and the Channeled Scabland: An implication for the Marian fluvial landforms.
15:00 - 15:15			Break
15:15 - 15:45	Kazuyoshi HASEGAWA	Hokkai Suiko Consultant	砂州性蛇行の形成に関する線形安定解析
15:45 - 16:15	Md Jahir UDDIN	Hokkaido Univ.	Bar Instability with Bank Erosion
16:15 - 16:45	Yasuharu WATANABE	Kitami Institute of Technology	Hydraulic Experiment on Formation Process of Braided Channels using Wide Flume
16:45 - 17:00			Break
17:00 - 17:30	Takuya INOUE	Civil engineering research institute for cold regions	Effects of sediment supply on bedrock channel morphology
17:30 - 18:00	Miwa YOKOKAWA	Osaka Institute of Technology	Cyclic steps by bedrock incision
18:00 - 18:30	Gary PARKER	Univ. Illinois	To be announced
Closing	Ralf GREVE	ILTS, Hokkaido Univ.	