

Session Program

30 September 2019 to 3 October 2019



The 8th International Ice Drill Symposium

Session 5

The Royal Danish Academy of Sciences and Letters
The Royal Danish Academy of Sciences and Letters H.C. Andersens Boulevard 35 DK-1553
Copenhagen V Denmark

Wednesday 2 October

09:00

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Session |

Location: The Royal Danish Academy of Sciences and Letters, The Royal Danish Academy of Sciences and Letters
H.C. Andersens Boulevard 35 DK-1553 Copenhagen V Denmark

09:00-09:20

Directional Drilling for Inclination Correction and Potential for Replicate Coring at EGRIP

Speaker

Copenhagen Drill Group

09:20-09:40

Programmable deployed borehole measurement system for hot water drilled ice holes

Speaker

Mr Carson McAfee

09:40-10:00

A New Hot Water Drill System for Antarctic Ice Shelf Investigation

Speaker

Prof. Yuansheng Li

10:00-10:40

Coffee

10:40-11:00

RECAS autonomous thermal sonde for subglacial lakes exploration

Speaker

Prof. Youhong Sun

11:00-11:20

Vibrocorer for Sampling of Subglacial Sediments in Antarctica

Speaker

Dr Da Gong

11:20-11:40

New capability to recover intermediate depth cores from the sea floor beneath floating ice platforms

Speaker

Mr Alex Pyne

11:40-12:00

Dome A presentation

Speaker

Prof. Pavel Talalay

12:00