

Session Program

30 September 2019 to 3 October 2019



The 8th International Ice Drill Symposium

Session 3

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

Tuesday 1 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

Drilling the new 5G-5 branch hole at Vostok Station for collecting a replicate core of old meteoric ice

Speaker

Mr Alexey Turkeev

09:20–09:40

Analysis of Challenges Encountered in Deep-Hole Ice Drilling

Speaker

Mr Dmitrii Vasilev

09:40–10:00

Drilling the South Pole Ice Core (SPICEcore)

Speaker

Mr Jay Johnson

10:00–10:40

Coffee

10:40–11:00

EGRIP - a deep ice core drilling camp in Greenland: New concepts and new construction methods.

Speaker

Joergen Peder Steffensen

11:00–11:20

Penetration Technology for Investigation of Subglacial Lake Vostok

Speaker

Mr Dmitrii Vasilev

11:20–11:40

Development of the Foro 3000 Deep Ice Core Drill

Speaker

Mr Jay Johnson

11:40–12:00

The Skytrain ice core drilling project

Speaker

Julius Rix

12:00