

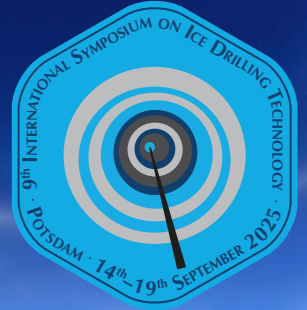
9th International Symposium on Ice Drilling Technology

Potsdam, Germany, 14–19 September 2025

Co-sponsored by
Alfred-Wegener-Institut
Helmholtz-Zentrum für Polar- und Meeresforschung

https://events.hifis.net/e/9th_IDT
Contact: 9th_IDT@awi.de

GUIDELINES FOR PRESENTATIONS, 13.09.2025



Topical sessions on Thursday and Friday afternoon

There was a request to address general topics, like e.g. “How to keep field expertise, without enough permanent staff to man the field teams”. To address this kind of and further topics we identify during the discussions, we have topical sessions Thursday and Friday afternoon. Please remind me already now, what topics you want to discuss we identified during the past years.

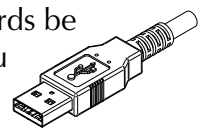
Guidelines for Oral Presentations

The allocated slot for an oral presentation is 20 minutes including discussion. The suggested duration of the presentation itself is 15–17 minutes to have 5–3 minutes for immediate questions. Please bear in mind that we also have sufficient time to identify topics and discuss them in the topical sessions more extensively.

Please make sure to deliver your presentation in time, well ahead of the session as PPTX or PDF. Further details where to copy or upload it, will be provided later.

Guidelines for Poster Presentations and the 5 min Overview

Posters will be introduced in a **5 min OVERVIEW** in the audience and afterwards be displayed on a **DIGITAL SCREEN** (SAMSUNG Flip Pro 55”), which implies you **DO NOT HAVE TO BRING A PAPER COPY**. The digital screens have a **USB 1A** connector, the big old unidirectional one. Please bring your poster as a **PDF** on a **compatible USB stick!**



The digital screens are mounted in **PORTRAIT MODE** and have in this position 2160 px (wide) x 3840 px (high), which is a ratio of **9:16**, please prepare the posters accordingly.



In case you have further detailed questions, you can download the user manual of the screen at the linked page;

<https://www.samsung.com/uk/support/model/LH55WMBWBGCXEN/>

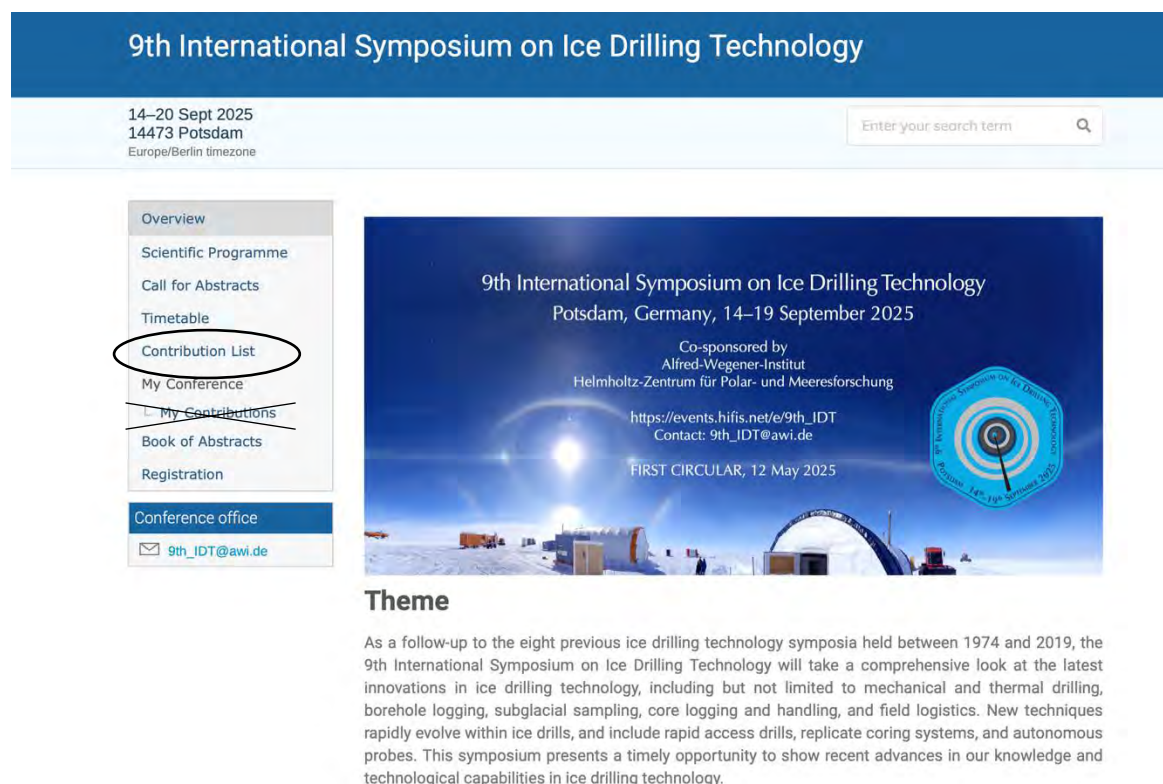
Please also prepare a **5 min OVERVIEW**, e.g. 1–2 slides, to present your poster at the beginning of the session in the lecture hall.

Guidelines for uploading presentations to the conference website

The Indico software of the conference website allows to upload presentation files, which will ease the process drastically, compared to the speakers delivering them on a USB-stick. For that reason, we decided to ask you to deliver the presentations: Oral as PPTX or PDF, Posters as PDF and the short overview presentation for posters as PPTX or PDF.

Thank you for easing the process by uploading the files timely, preferably the evening before, or latest 07:00 for the morning session and latest 12:30 for the afternoon sessions. In case you have problems, please bring the file on a USB stick and contact the local organizing committee, preferably Stefanie or Isabel.

The location to upload is somewhat hidden, so I will guide you along with an example. Go to the main page <https://events.hifis.net/event/2629/> and then choose the Contribution List (NOT the My Contributions!), or just [CLICK HERE TO GO TO THE NEXT PAGE](#) shown below:



9th International Symposium on Ice Drilling Technology

14–20 Sept 2025
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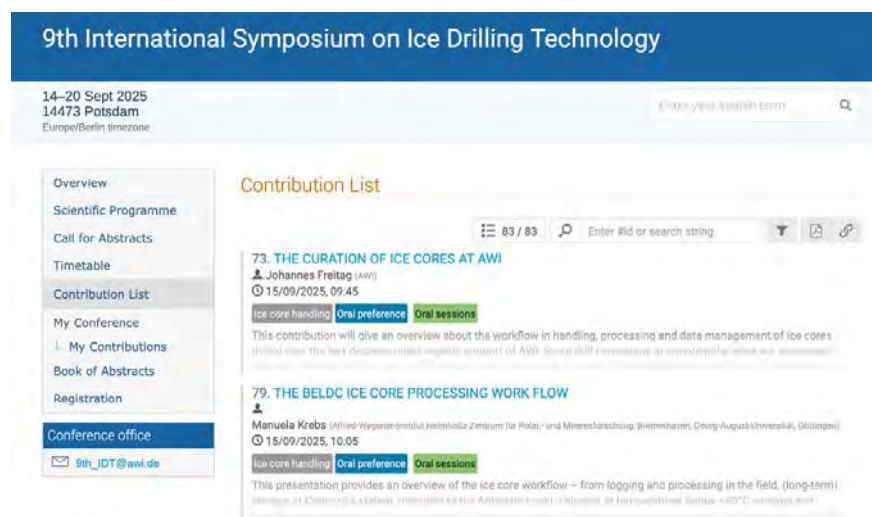
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FIRST CIRCULAR, 12 May 2025

Theme

As a follow-up to the eight previous ice drilling technology symposia held between 1974 and 2019, the 9th International Symposium on Ice Drilling Technology will take a comprehensive look at the latest innovations in ice drilling technology, including but not limited to mechanical and thermal drilling, borehole logging, subglacial sampling, core logging and handling, and field logistics. New techniques rapidly evolve within ice drills, and include rapid access drills, replicate coring systems, and autonomous probes. This symposium presents a timely opportunity to show recent advances in our knowledge and technological capabilities in ice drilling technology.

Then you get displayed the list of contributions, and please proceed to your contribution,



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Contribution List

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Enter #id or search string

73. THE CURATION OF ICE CORES AT AWI
Johannes Freitag (AWI)
15/09/2025, 09:45
Ice core handling Oral preference Oral sessions

This contribution will give an overview about the workflow in handling, processing and data management of ice cores stored over the last decades under support of AWI. Some drill technologies to retrieve ice cores are discussed.

79. THE BELDC ICE CORE PROCESSING WORK FLOW
Manuela Krebs (Alfred-Wegener-Institut Helmholtz-Zentrum für Polar- und Meeresforschung, Bremerhaven, Georg-August-Universität, Göttingen)
15/09/2025, 10:05
Ice core handling Oral preference Oral sessions

This presentation provides an overview of the ice core workflow – from logging and processing in the field, (long-term) storage at COMBAC station, transport to the AWI station, logging at temperature below -50°C and storage.

either by scrolling or entering your #ID:

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#85

85. Test dummy non existent presentation for Frank to test the system

Frank Wilhelms (AWI google privat)

Track to test stuff for Fr...

Session to test stuff for ...

Blabla

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Not scheduled

1m

Telegrafenberg (14473 Potsdam)

Track to test stuff fo...

Session to test stuff fo...

Speaker

Frank Wilhelms (AWI google privat)

Description

Blabla

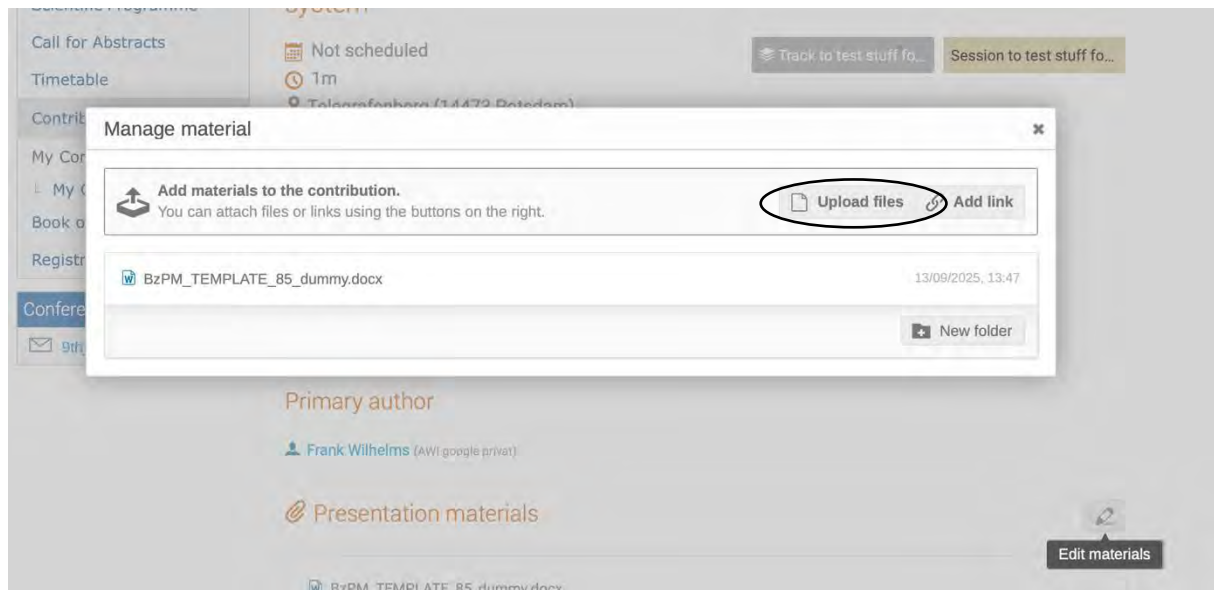
Primary author

Frank Wilhelms (AWI google privat)

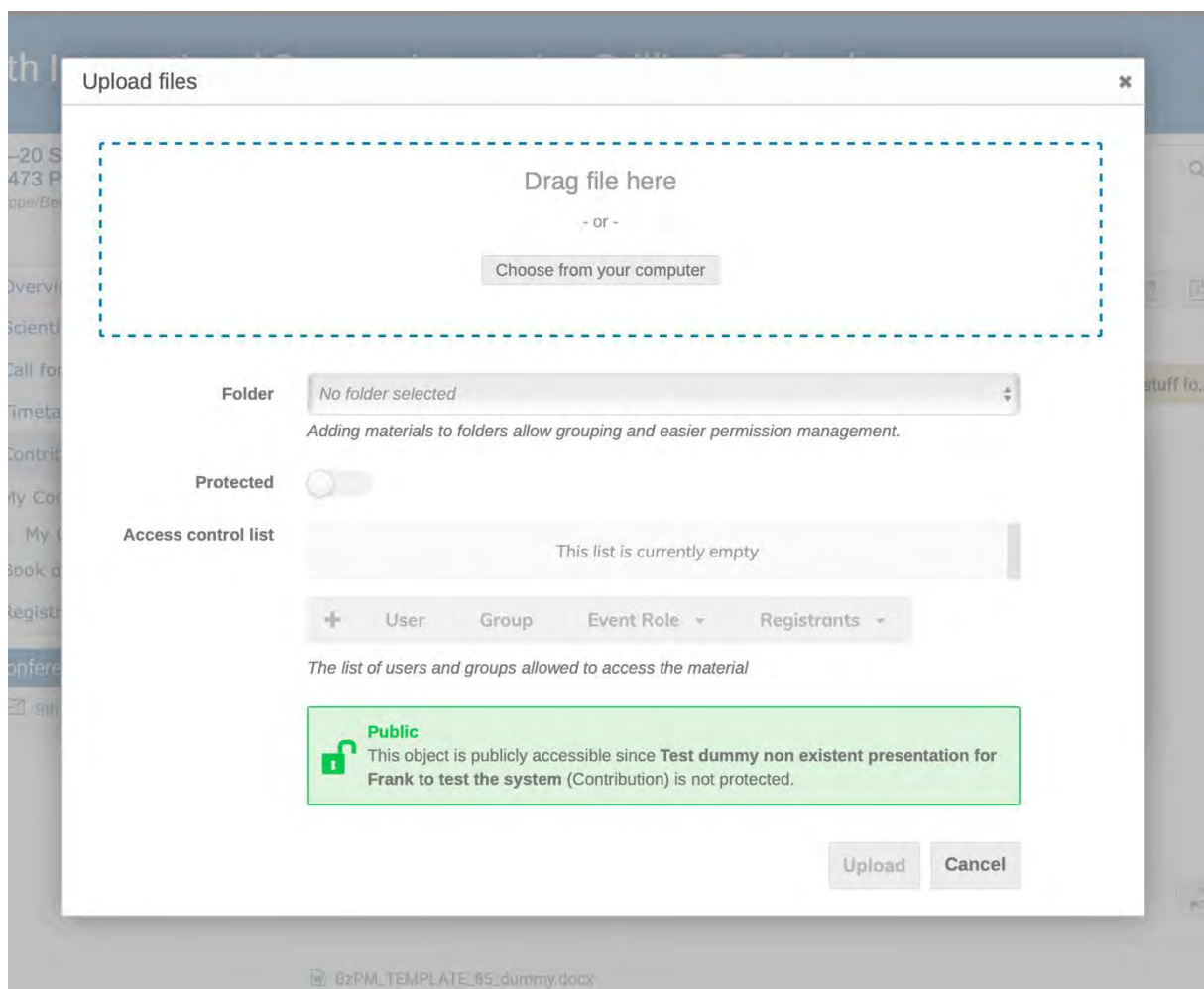
Presentation materials

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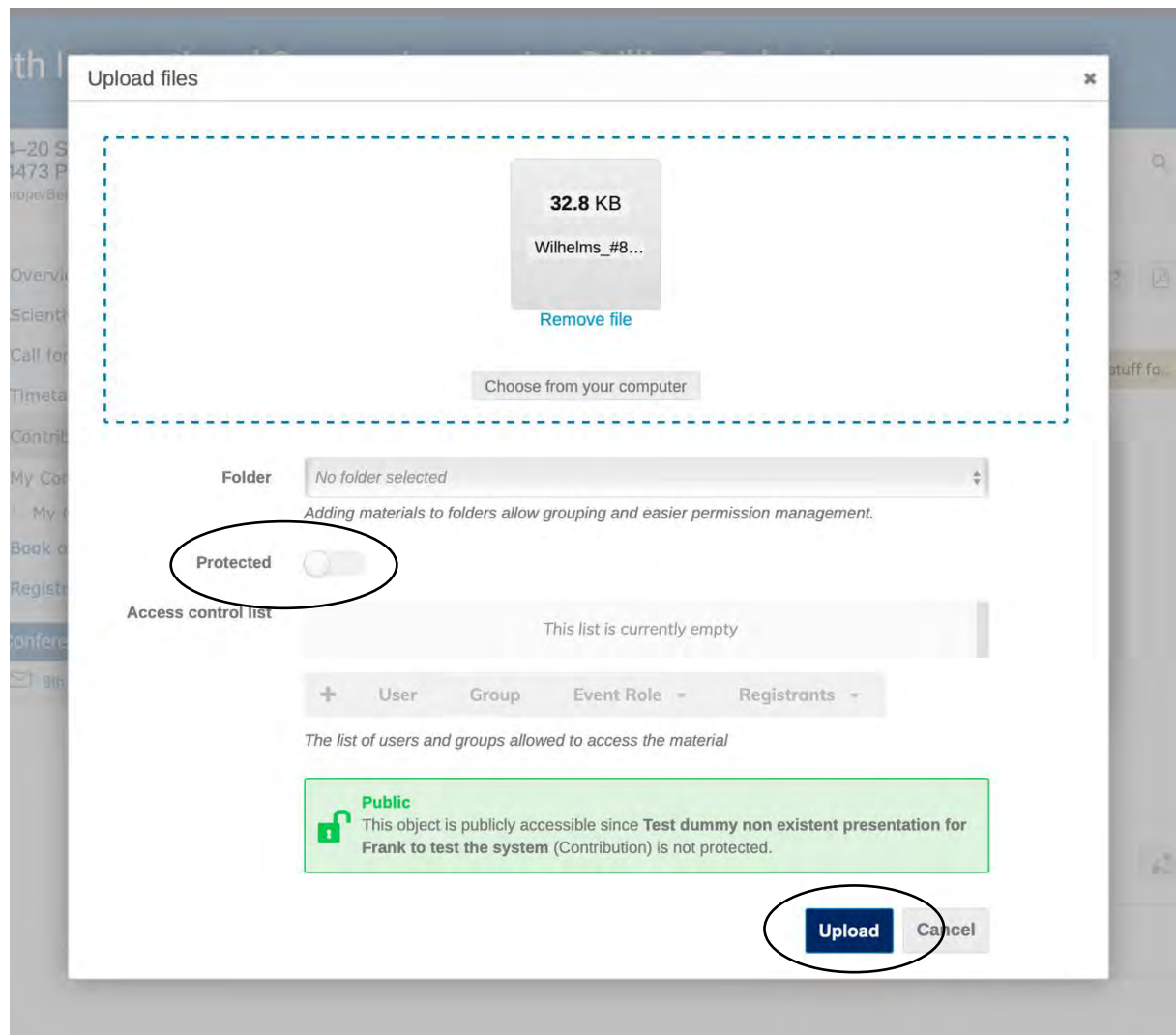
Besides the DOCX of your abstract, you uploaded earlier and which appears as Presentation materials you can upload your Presentation by clicking the pen:



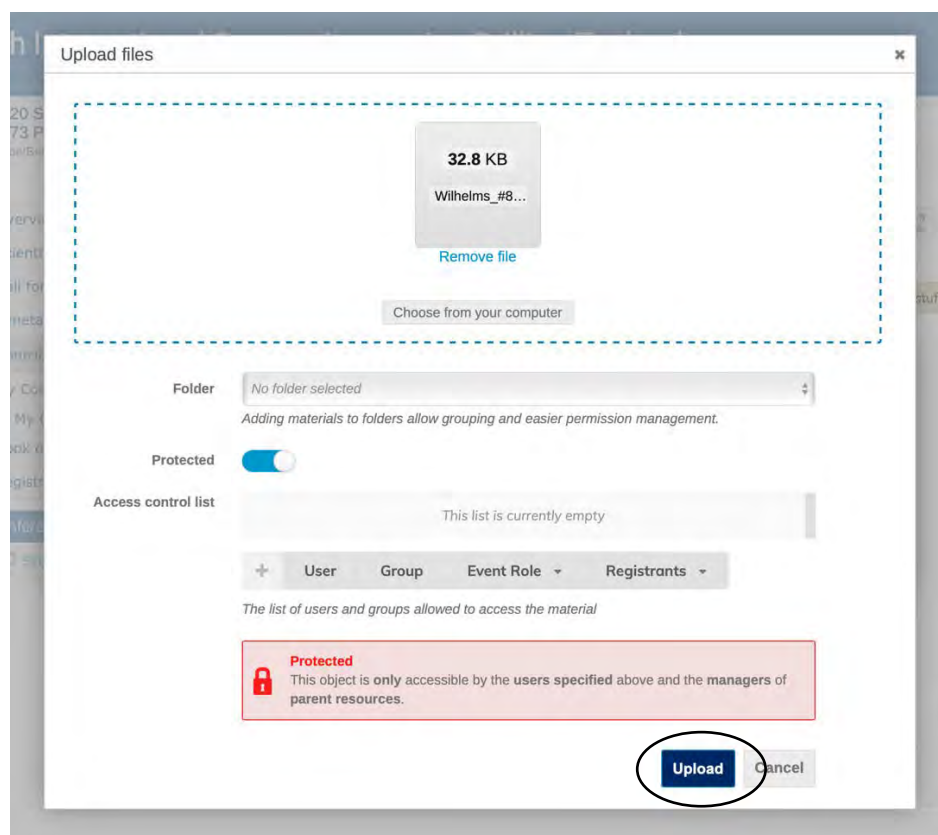
and upload files:



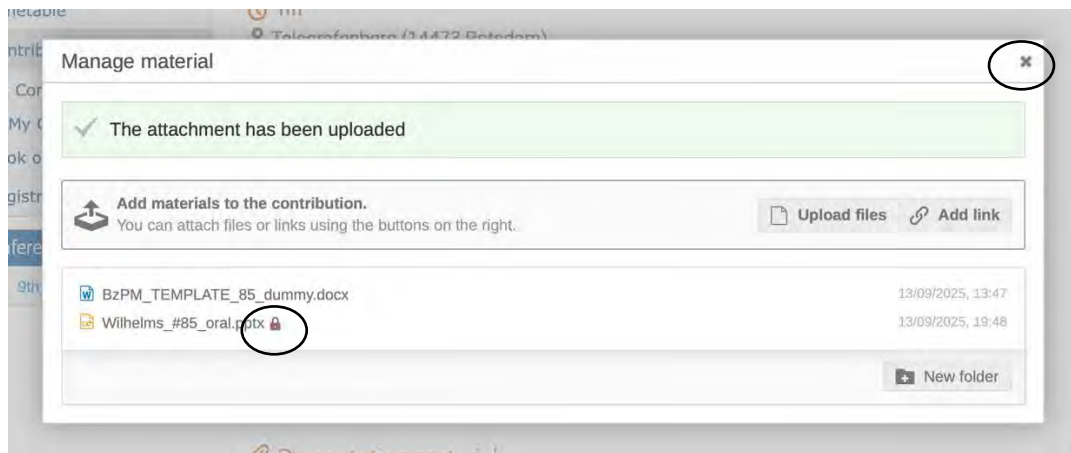
Drag your presentation file to the rectangle and press Upload:



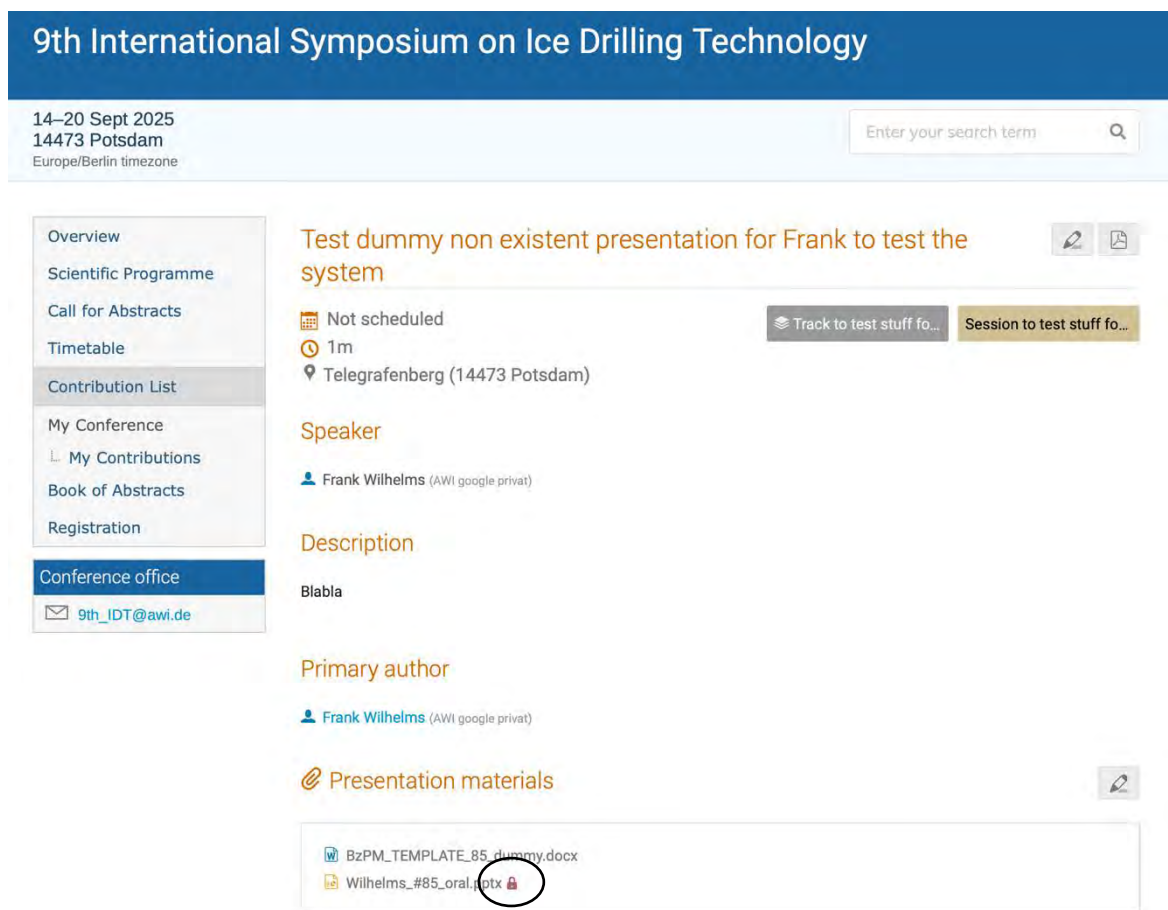
In case you only like the conference team to access the contribution, switch to protected and then click Upload:



and the system shows you a receipt (the lock symbol you will only get displayed when you switched to “Protected”):



After closing the window by clicking the x in the upper right corner, you see the page of your contribution listing the presentation file (the lock symbol you will only get displayed when you switched to “Protected”):



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