



## Invitation

We cordially invite you to our  
**PERMAS Tech Meeting** on  
**April 22<sup>nd</sup>, 2021** at **9:30 a.m.**

In three lectures we will show a variety of technical applications on current PERMAS and VisPER topics. The event will be online and compact in one morning. Each lecture will last about 30 minutes. Questions will be highly welcome directly after the lectures. Since all international PERMAS users can also benefit from the information online, the lectures will be held in English.

In a discussion and feedback round after the presentations, the presenters will answer the questions and suggestions from the chat.

Participation in PERMAS Tech Meetings is free of charge for you. We ask for an informal registration by email to: [tm2021@intes.de](mailto:tm2021@intes.de). Registration closes on Monday, April 19th. You will then receive an invitation with a link to the conference.

We look forward to your participation.

## Program

Start at 9:30 a.m. (CEST; UTC+2)

## Agenda

- **Welcome and Introduction**
- **PERMAS Computes Highly Nonlinear Structures**  
G. Noetzel-Steidle – INTES Germany
- **Optimization with Buckling Constraints: Examples of Application to Space Structures**  
M. Lequoy, J. Marchesini, N. Rannou - INTES France
- **Integrated Fatigue Analysis in PERMAS – Development Preview**  
J. Häckh – Steinbeis-Transferzentrum,  
A. Schünemann – INTES Germany
- **Discussion und Feedback with the Presenters**

## Registration

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