

Supporting organizations



# CompWood 2023

DRESDEN, GERMANY – 5/8 September 2023

Sponsor



**OPTISTRENGTH**

LUXSCAN LINE

## The third International Conference on Computational Methods in Wood Mechanics



THIS IS A SUSTAINABLE PROGRAMME



Detailed  
programme



Day-by-day  
programme

### Conference organizers

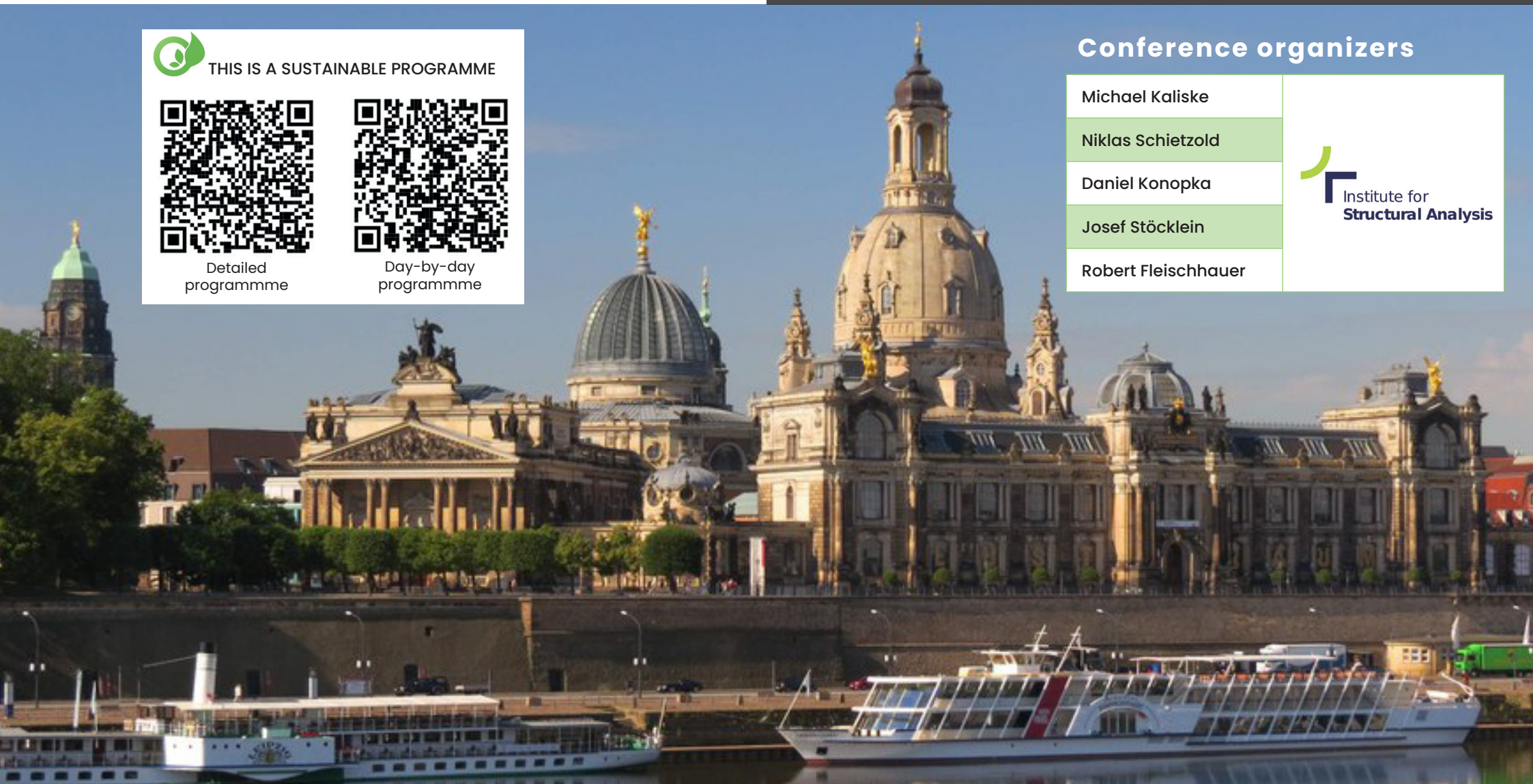
Michael Kaliske

Niklas Schietzold

Daniel Konopka

Josef Stöcklein

Robert Fleischhauer



# General Schedule

## Tuesday, 5<sup>th</sup>

18:00 – 20:00

Pre-Registration and Welcome Reception

## DAY 1 // Wednesday, 6<sup>th</sup>

### MORNING

08:15–09:15	09:15–09:30	09:30–10:00	10:00–10:30	10:30–12:15
Registration	Opening Ceremony	Plenary Lecture – Prof. J. Eberhardsteiner	Coffee Break	Parallel Sessions

12:15–13:45 Lunch break

### AFTERNOON

13:45–15:15	15:15–15:45	15:45–17:3
Parallel Sessions	Coffee break	Parallel Sessions

## DAY 2 // Thursday, 7<sup>th</sup>

### MORNING

09:30–09:30	09:30–10:00	10:00–10:30	10:30–12:15
Plenary Lecture – Prof. S. Ormarsson	Plenary Lecture – Prof. Andreja Kutnar	Coffee break	Parallel Sessions

12:15–13:45 Lunch break

### AFTERNOON

13:45–15:15	15:15–15:45	15:45–17:00	20:00–23:00
Parallel Sessions	Coffee break	Parallel Sessions	Conference dinner

## DAY 3 // Friday, 8<sup>th</sup>

### MORNING

09:00–10:00	10:00–10:30	10:30–11:00	11:00–11:30
Parallel Sessions	Coffee Break	Plenary Lecture – Prof. C. Neinhuis	Plenary Lecture – Prof. A. Suiker

11:30–11:45 Closing

# Conference venue

The third edition of the ECCOMAS Thematic conference on Computational Methods in Wood Mechanics (CompWood 2023) will be organized at the Technische Universität Dresden, Germany, at the “Chemie Gebäude” campus, on September 5–8, 2023.

## PRESENTATIONS

Time: The duration of each contributed talk is 20 minutes, whereas Plenary lectures are given 30 minutes. These times include Q&A.

Equipment: Speakers can use their own laptop (HDMI connection is required, any other adapter plug should be brought along) or they can bring a copy of the presentation on a USB storage device.

Power sockets and plug converters for electricity: Power supply in Germany operates at 230V and 50Hz. Electric sockets are type C and type F.



CHEMIE GEBÄUDE CAMPUS