Summer School

Computational Mathematics in Gdańsk
3-9 July, Poland

Gdańsk University of Technology,
Institute of Mathematics of Polish Academy of Sciences

Short courses on the themes of computational wave theory, computational complexity and spectral theory, stochastic PDEs and their approximation, numerical methods for quantum dynamics and tensors in computations will be given by:

- **Anders Hansen** (University of Cambridge)
- **Erik O. Hiltunen** (Yale University)
- **Annika Lang** (Chalmers and University of Gothenburg)
- **Caroline Lasser** (Norwegian Academy of Science and Letters &TUM)
- **Lek-Heng Lim** (The University of Chicago)

Organising Committee:

- Arieh Iserles (University of Cambridge)
- Karolina Kropielnicka (IM PAN)
- Karolina Lademann (University of Gdańsk)
- Tomasz Szarek (Gdańsk University of Technology & IM PAN)

Supporters:

- Simons Fundation
- Banach Center
- DUN
- IM PAN
- GUT

https://mat.ug.edu.pl/~kmalina/SummerSchool2022.html