

Göran Wendin – Short Bio and Talk Title

Göran Wendin, Senior Adviser, Wallenberg Center for Quantum Technology (WACQT), Chalmers University of Technology

Short Bio

Göran Wendin is a professor of theoretical physics at the Department of Microtechnology and Nanoscience at Chalmers University of Technology in Gothenburg, Sweden. Since 2000 he has coordinated five major EU projects on quantum computing with superconducting devices, as well as two EU projects on molecular electronics. In the EU quantum flagship he led the Software and Algorithms work package of OpenSuperQ (2018-2022), and is a co-author of the roadmap governing the OpenSuperQPlus FPA/SGA during 2023-2027.

Talk title: Building a European HPC+QC ecosystem