



CHALMERS
UNIVERSITY OF TECHNOLOGY

The 30th International Symposium on Space Terahertz Technology

ISSTT 2019

Gothenburg, Sweden, April 15-17, 2019



The Symposium scope:

Millimeter, submillimeter and Terahertz technologies and components for applications in astronomy, planetary and Earth science and remote sensing.

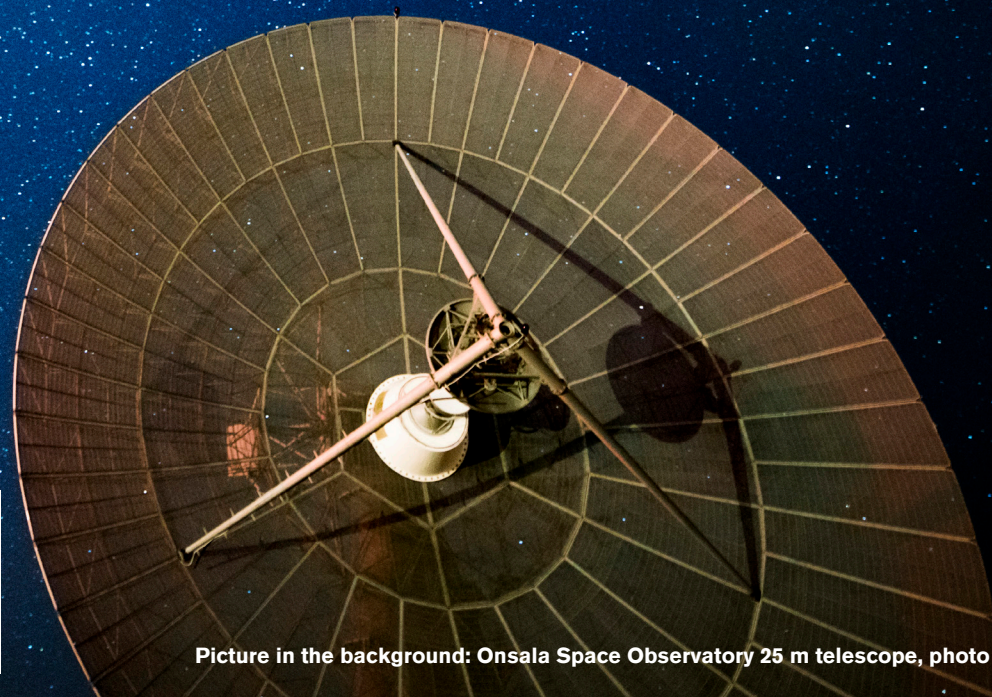
- Terahertz systems and instrumentation
- Heterodyne and direct detectors
- Sources and local oscillator systems
- Low-noise and cryogenic amplifiers
- Optical design and components
- Backend signal processing and systems
- Applications and measurement techniques
- Laboratory astrophysics



**Sponsors
and exhibitors
are invited**

Contact: isstt2019info@gmail.com

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Picture in the background: Onsala Space Observatory 25 m telescope, photo by Johan Bodell