



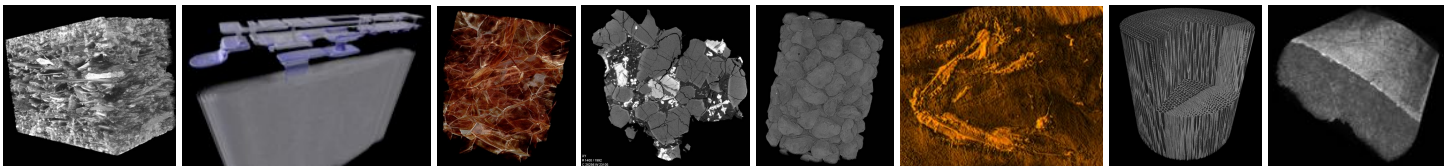
## 3rd International Conference on Tomography of Materials and Structures

Lund, Sweden, 26th – 30th June 2017

<http://ictms2017.lth.se>

The 3rd biannual conference of IntACT (International Association of Computed Tomography), **ICTMS 2017**, will focus on the use of 3D tomographic methods for (non-clinical) studies of the internal structures of materials and their evolution.

**ICTMS 2017** will bring together an international group of scientists, from universities, research organisations and industry, to discuss a broad range of issues related to 3D/4D tomographic imaging of materials and structures.



The Technical program will feature a **plenary session**, with presentations from the scientific directors of MAXIV synchrotron and European Spallation Source, and **6 keynote lectures** plus **84 oral presentations** and **100+ poster presentations** on x-ray, neutron and electron tomography acquisition, analysis and applications, including for Geo, energy, metallic and composite materials, as well as 2 pre-conference workshops.

Registration is now open (early-bird deadline of 24th April)

- for more details see: <http://ictms2017.lth.se/registration-submissions/registration/>

**ICTMS 2017** will be held in the historic university city of Lund in Southern Sweden. Lund combines ancient with modern, from bronze age settlements in the surrounding areas, the cathedral built in the 11<sup>th</sup> century and the university that is celebrating its 350<sup>th</sup> anniversary to the world leading MAXIV synchrotron that opens in 2016 and the European Spallation Source (ESS) that is taking shape to provide neutrons in 2019.

