

TXPC 2026

Trieste X-ray Phase-Contrast Meeting

Workshop Programme • Trieste, 28–29 March 2026

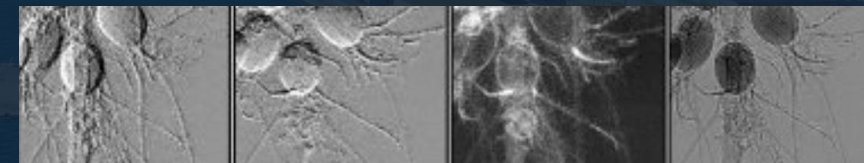


UNIVERSITÀ
DEGLI STUDI
DI TRIESTE

S-BaXIT
Scattering-Based X-ray Imaging and Tomography



erc
European Research Council
Established by the European Commission



Differential Phase, dark-field and transmissions signals

Confirmed speakers

Kim Bazot

Université Grenoble Alpes, France

Luca Brombal

University of Trieste, Italy

Emmanuel Brun

INSERM, France

Francesco Brun

University of Trieste, Italy

Silvia Cipiccia

University College London, UK

Vittorio Di Trapani

University of Trieste, Italy

Adam Doherty

University College London, UK

Sandro Donato

University of Catania, Italy

Luka Gaetani

TUM, Germany

Gianluca Iori

ETH Zurich, Switzerland

Samy Kefs

Université Grenoble Alpes, France

Elena Longo

Elettra Sincrotrone Trieste, Italy

Lucia Mancini

ZAG, Slovenia

Kaye Morgan

Monash University, Australia

Alessandra Patera

ALBA Synchrotron, Spain

Sara Savatovic

TUM, Germany

Venue

Urban Center Trieste
Corso Camillo Benso Conte di Cavour, 2/2
Trieste, Italy

Organizers

Prof. P. Thibault, Dr. V. Di Trapani
University of Trieste
Department of Physics
ERC S-BaXIT project

Schedule
Saturday 09:30–18:00
Sunday 09:30–13:00
Lunch and social dinner:
invited only

A focused workshop on X-ray phase-contrast methods, instrumentation, and applications

TXPC 2026