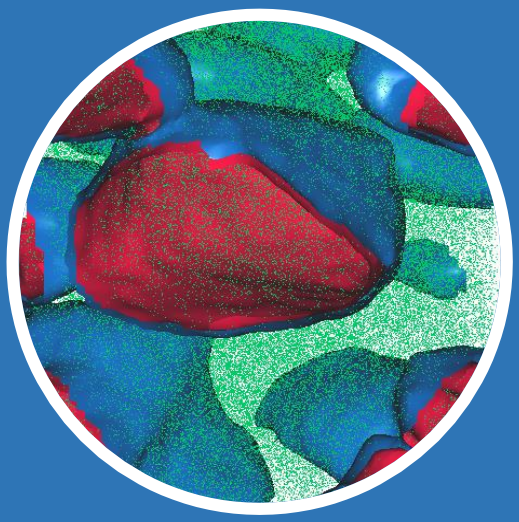
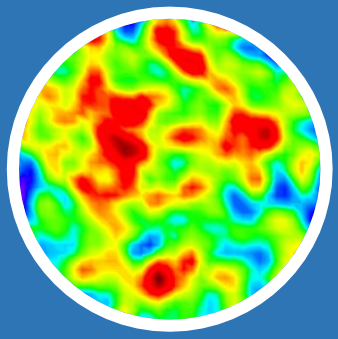

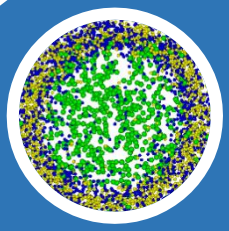

**1:30 - 6:30 PM**

**SEP 8 | 2016**

# 3D MATERIALS CHARACTERIZATION AT THE ATOMIC-LEVEL
# SYMPOSIUM & INAUGURATION OF THE FLEMISH ATOM PROBE USER FACILITY

IN THIS SYMPOSIUM EXPERTS IN THE FIELD WILL PROVIDE INSIGHTS INTO THE FUNDAMENTALS, DATA ANALYSIS AND APPLICATIONS OF ATOM PROBE TOMOGRAPHY IN MATERIALS SCIENCE. THIS SYMPOSIUM IS OPEN TO EVERYBODY, NON-EXPERTS AND MATURE APT USERS FROM ACADEMIA AND INDUSTRY, AND IT AIMS TO PROMOTE APT ANALYSIS WITHIN THE FLEMISH RESEARCH LANDSCAPE.

**1:30 PM SYMPOSIUM**
CHAIRED BY A. VANTOMME (KU LEUVEN) &
F. U. RENNER (HASSELT UNIVERSITY)
KU LEUVEN
CELESTIJNENLAAN 200D
DEPT. OF PHYSICS AND ASTRONOMY - ROOM 05.11

**5:20 PM RECEPTION & LAB TOUR**
LEUVEN CHEM&TECH

## SPEAKERS:

**TOM KELLY**
CAMECA

**STEPHAN GERSTL**
ETH ZÜRICH

**FRANCOIS VURPILLOT**
UNIVERSITY ROUEN

**OANA COJOCARU-MIRÉDIN**
RWTH AACHEN

**INFORMATION & FREE REGISTRATION: WWW.APT-FLANDERS.BE**

The **Flemish Atom Probe User Facility** is a joint collaboration between:

KU LEUVEN · universiteit hasselt · UNIVERSITEIT GENT · OCAS · fwo · HERCULES STICHTING