

Image © ICMCB-CNRS

The VSG Team will be at **The University of Nottingham** on **November 8th, 2012** to introduce you to VSG visualization and image analysis software solutions.

Avizo and Amira are powerful, multifaceted tools used for visualizing, exploring and analyzing scientific and engineering data. They help engineers; scientists and researchers gain greater and faster insight into 2D/3D images and numerical simulation data.

Applications

- Materials Research
- Food industry
- Medical, Biomedical and Life Sciences
- Engineering & simulation
- Industrial Inspection
- Oil & Gas, Geoscience, Mining

When:

Thursday, November 8th, 2012, 15:00

Where:

Room B21 - Department of Physics
University Park Campus,
Nottingham NG7 2RD

Highlights:

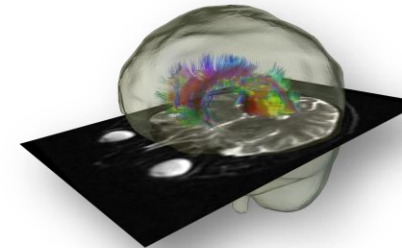
- Processing and segmentation of data from Computed Tomography, Micro-CT, MRI, Microscopy, FIB-SEM, etc.
- 3D model reconstruction
- Advanced measurement and quantification
- Porous and multiphase media analysis
- 3D image-based meshing for CFD and FEA
- Simulation pre- and post-processing tools

After the 30-minute presentation, attendees will have the opportunity to ask questions and see live demonstrations on different types of materials.

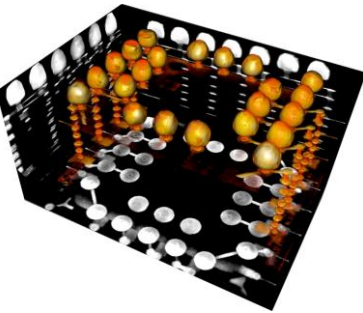
One-on-one meetings with individuals and groups will be set-up on a first-come, first-served basis.

To schedule a meeting and/or participate in the presentation, please contact Alejandra Sánchez at alejandra.sanchez-erostegui@vsg3d.com.

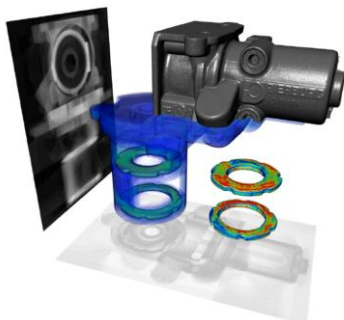
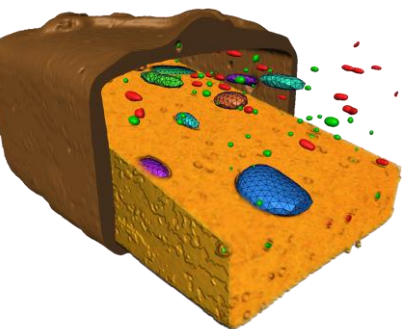
If you have colleagues who you think may be interested in seeing this presentation, please forward this invitation to them.



Data © nanoX Technology Pte Ltd



Data © TechGmbh.com



Data © North Star Imaging, Inc.