

WORKSHOP

Vision 4D

ANALISI QUANTITATIVA MULTIDIMENSIONALE DELLE IMMAGINI

In collaborazione con Alembic

Aula: **Aula Nina**

via Olgettina, 56 - MILANO

Programma: 11:00 – 12.00 Introduzione della tecnologia - 14:30 - 16.30 Dimostrazioni su prenotazione

- » Compatibility with a wide range of file formats
- » Interactive handling of 2D, 3D & 4D data
- » Up to several TB size
- » Powerful, interactive Stitch & Align functionality
- » Quantification by manual and semi-automatic segmentation tools and image analysis
- » Wide range of image processing tools



Microscopy goes Virtual Reality -
Your individual experience following the workshop

- » Examine 3D & 4D image data without limitations
- » Controllers to navigate, create clipping planes and set measurements
- » True Interactive Virtual Reality (VR) with Volume Rendering for incredible immersion/information
- » Better understanding of complex 3D relationships in shapes, objects and functions in volumetric data
- » Semi-Automatic and Manual Segmentation in Virtual Reality



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