This workshop covers topics which range from experimental to computational/theoretical work. The main goal of this workshop is to bring together researchers from traditionally very different fields of research to facilitate discussion and cross-fertilisation and connecting the morphology of materials to physical/chemical properties.

ANU Kioloa Costal Campus.
9th of December to 12th of December 2008.

The workshop is structured around the following sessions:

Day 1: - Complexity studies of financial systems
Day 2: - Soft matter and nano-rheology
    - Nanobubbles, surfactants, polymers and liquid crystals
Day 3: - 3D characterisation of material microstructure
    - Imaging of complex objects from the nano- to the metre-scale
Day 4: - Transport and mechanical properties of porous and complex materials

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