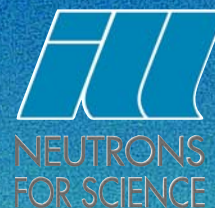




XIX CONGRESS AND GENERAL
ASSEMBLY OF THE INTERNATIONAL
UNION OF CRYSTALLOGRAPHY
GENEVA, SWITZERLAND, AUGUST 6 -15, 2002



Crystal Chemistry & Soft Matter

Studied by Synchrotron & Neutron Diffraction

IUCr-2002 Satellite Meeting
August 1-3, 2002 ILL-ESRF Grenoble France

Neutron & Synchrotron diffraction have been essential for the understanding of new materials, and Grenoble houses Europe's most powerful laboratories for this work, available to all. Large position-sensitive detectors, image plates, focusing optics, polarized beams and new software, are all being developed rapidly, opening new opportunities for chemists, physicists & biologists interested in relating the properties of materials to their structure. This workshop will highlight some of this new science, and the techniques that have made it possible.

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