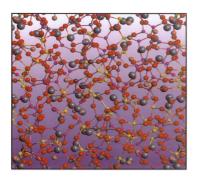
WORKSHOP FOR NEW RESEARCHERS IN GLASS SCIENCE AND TECHNOLOGY

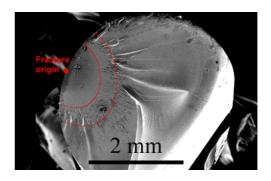
GLASS STRUCTURE-PROPERTY RELATIONS

Organised under the auspices of EFONGA (European Forum on New Glass Applications) funded by the EU

4-5[™] MAY 2009 MONTPELLIER, FRANCE

A series of lectures and workshops on current understanding of the fundamentals of structure-property relationships in glass will be presented by 10 world experts from industry and academia. You will have the opportunity to discuss your own research with other students and the panel of experts.





Is this for you?

If you are new research student studying for a PhD or have recently joined a glass manufacturer as a research worker then the answer is yes.

Local expenses will be paid (i.e. meals and accommodation) but you will need to cover your transport costs to Montpellier. Participants will be limited to 60; preference will be given to applicants from Europe but others may apply.

To register your interest, please send your contact details, the subject you are studying (e.g. title of your thesis), and the year of your study to:

Dr J M Parker, Sir Robert Hadfield Building, University of Sheffield Mappin Street Sheffield, S1 3JD, UK e-mail: j.m.parker@sheffield.ac.uk

FAX: +44 114 2225943

A more complete programme will be circulated shortly and will appear on the EFONGA web site (www.efonga.eu)

This programme is being organised with the support of the International Commission on Glass, which represents National Glass Societies throughout the world.