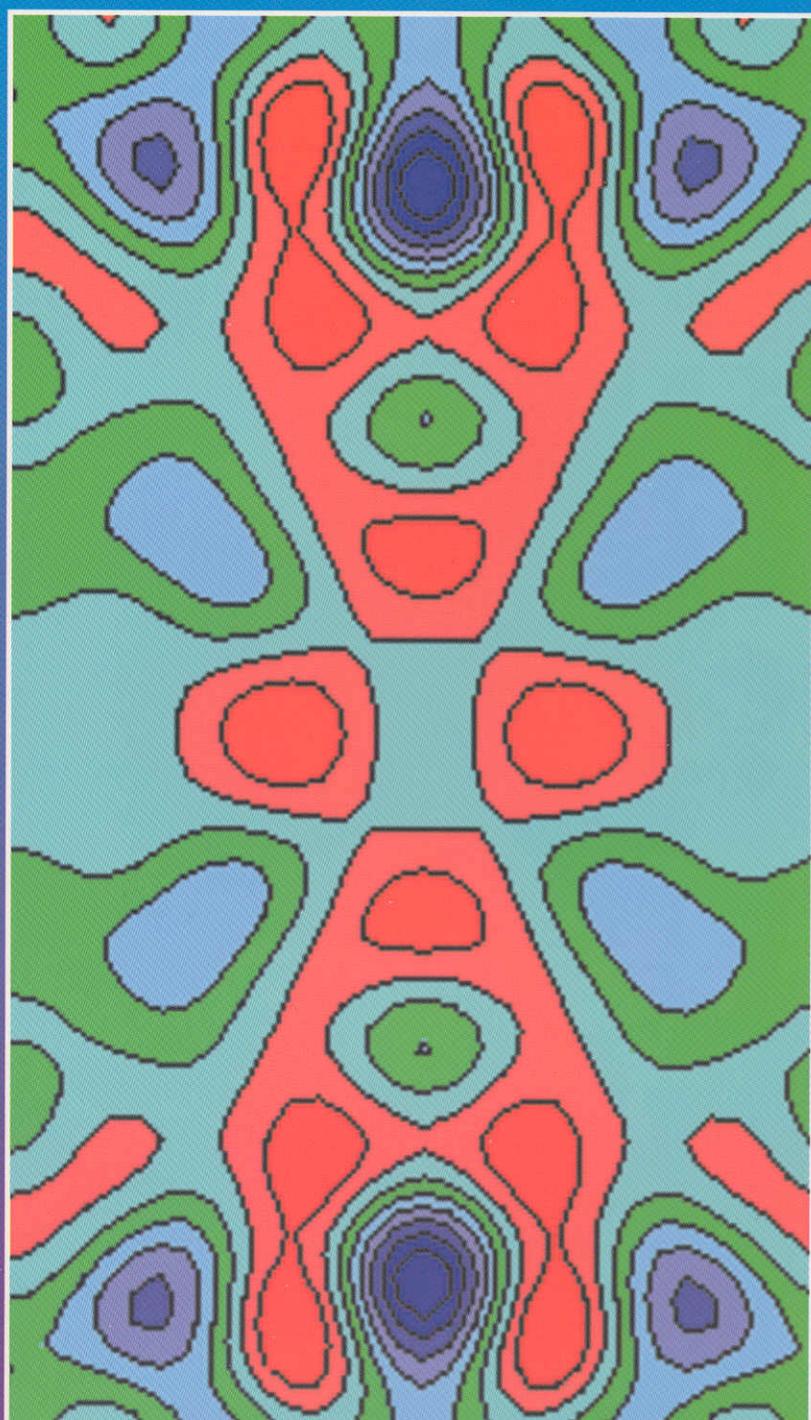


FIBRE DIFFRACTION

REVIEW

THE CCP13 NEWSLETTER
Software Development for Fibre Diffraction

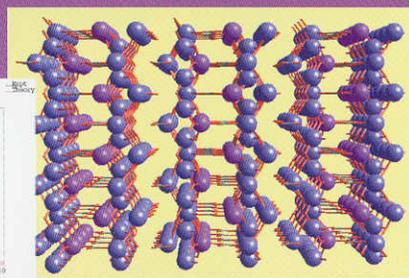
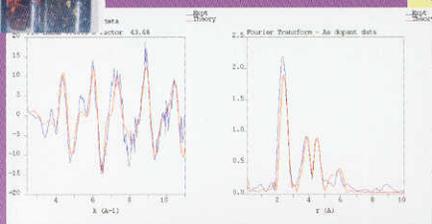
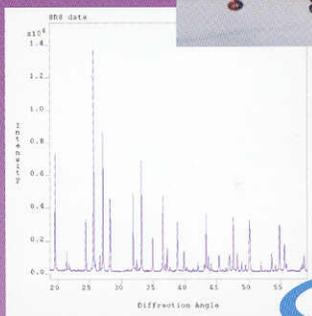


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What can we do for you?



Daresbury Analytical Research and Technology Service

Now is your chance to access the benefits that your work may reap from the application of synchrotron radiation studies. EPSRC has awarded a grant to the CLRC Daresbury Laboratory to set up a national synchrotron radiation (SR) data collection and processing service. The Service, known as DARTS, is intended to support those inexperienced in the use of SR, and those whose work may benefit from small scale or infrequent use of SR as part of a wider research programme.

If you are unaware of how SR can help you, then please contact us and find out. As DARTS is aimed at inexperienced SR users, there is a level of consultancy inherent in the Service - and of course, it is absolutely free to qualified academics.

We look forward to hearing from you.

DARTS
CLRC Daresbury Laboratory
Warrington WA4 4AD, UK

phone +44 (0)1925 603141
FAX +44 (0)1925 603124
e-mail darts@dl.ac.uk

SR techniques include:

- Powder X-ray diffraction, grazing incidence and reflectivity studies
- X-ray absorption spectroscopies
- Small and wide angle X-ray diffraction for non-crystalline samples (fibres, films, etc.)

<http://www.dl.ac.uk/SRS/DARTS>

