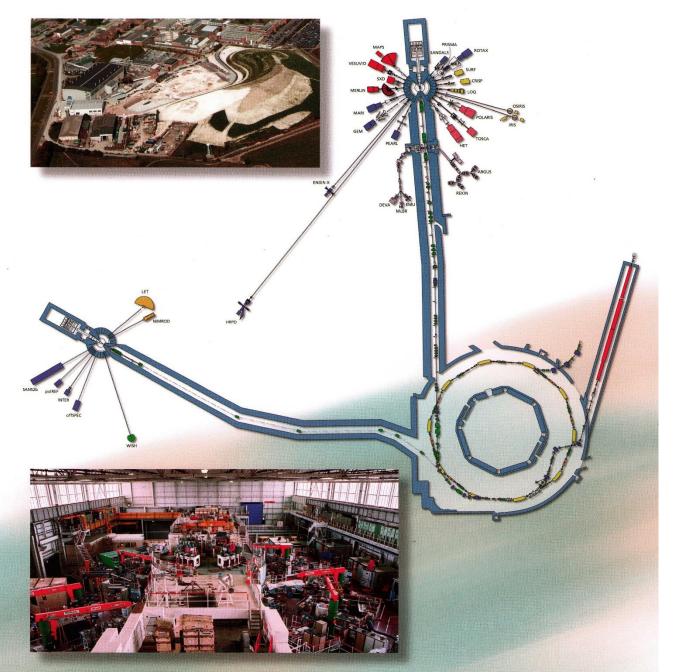
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ISIS 2005

20 YEARS OF EXCELLENCE



On 16 December 2004, ISIS celebrates the 20th anniversary of its first neutron production. As the world's leading pulsed neutron and muon source, and the major research facility at the CCLRC Rutherford Appleton Laboratory, ISIS has been an undoubted success. Crucially, it could not have achieved so much without the unique partnerships that have developed with its world-wide community of users.

Scientifically, ISIS has enabled an international research community to make

advances across a continually increasing range of science using the best facilities of their kind. Technologically, it has set the direction for neutron sources of the future.

Currently under construction, the ISIS Second Target Station Project will open up new opportunities in bio-molecular science, nanoscale science, advanced materials and soft condensed matter. Expansion of ISIS will ensure that the instrument suite continues to be at the cutting edge of technology, and can adapt to meet the changing needs of our research communities.

Neutron scattering is a unique and powerful way to study the properties of solids and liquids at the atomic level, revealing where atoms are and what they are doing. The representations of science in this calendar can only capture a few aspects of the research taking place at ISIS, but go some way to conveying the striking beauty of the atomic world.

On behalf of everyone at ISIS, I offer you our very best wishes for the year ahead.



Andrew Taylor Director, ISIS

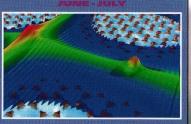
















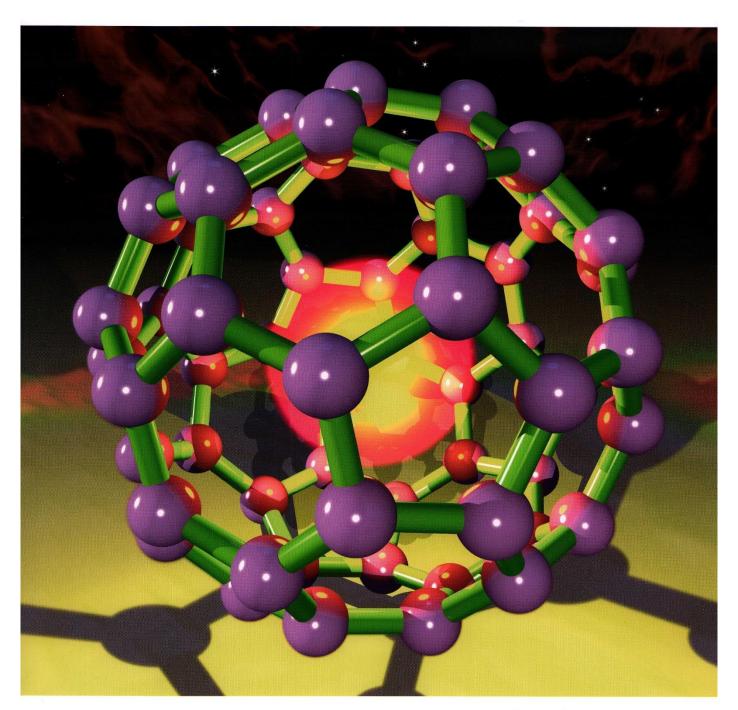










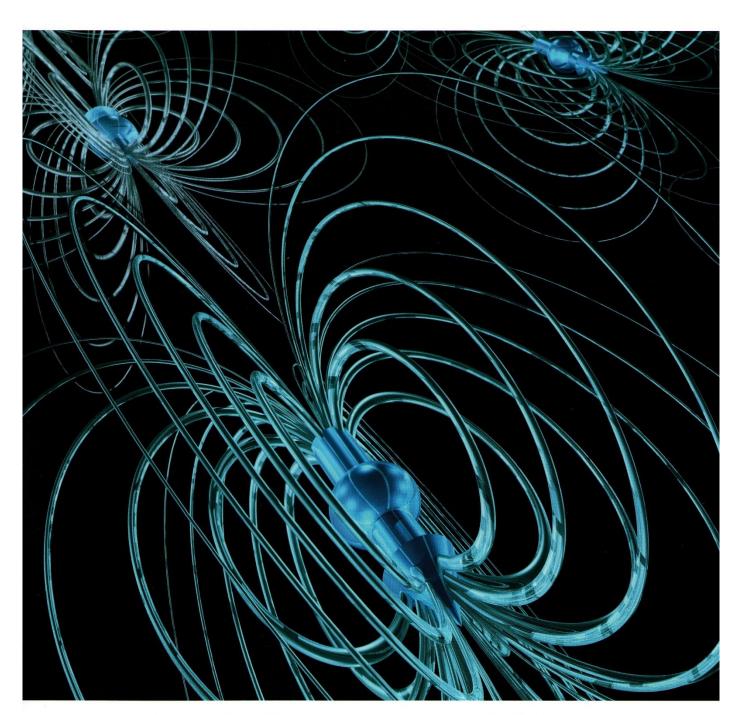


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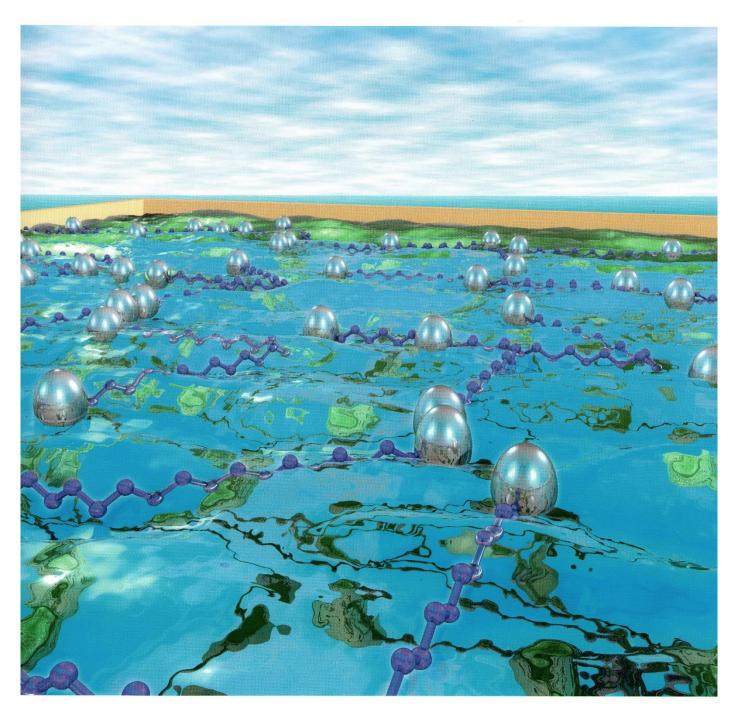
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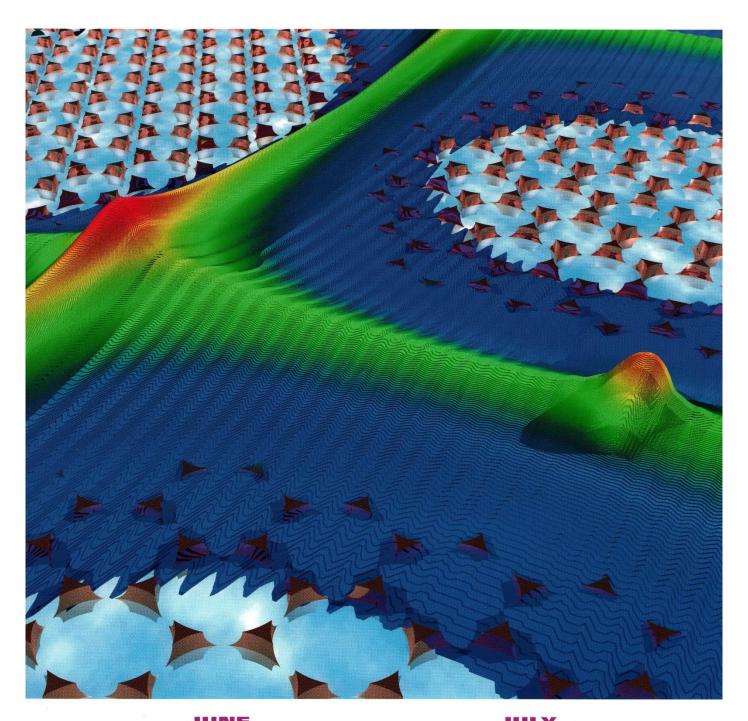


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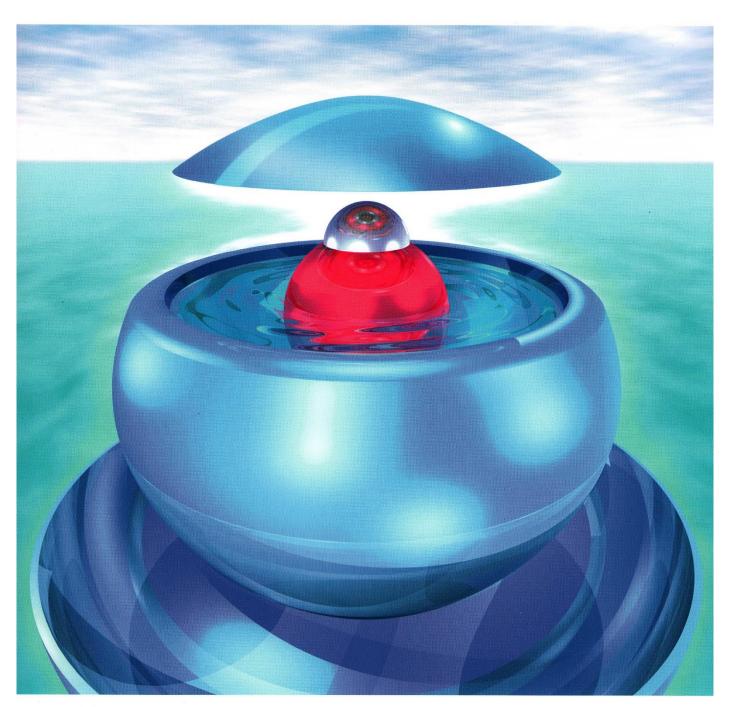
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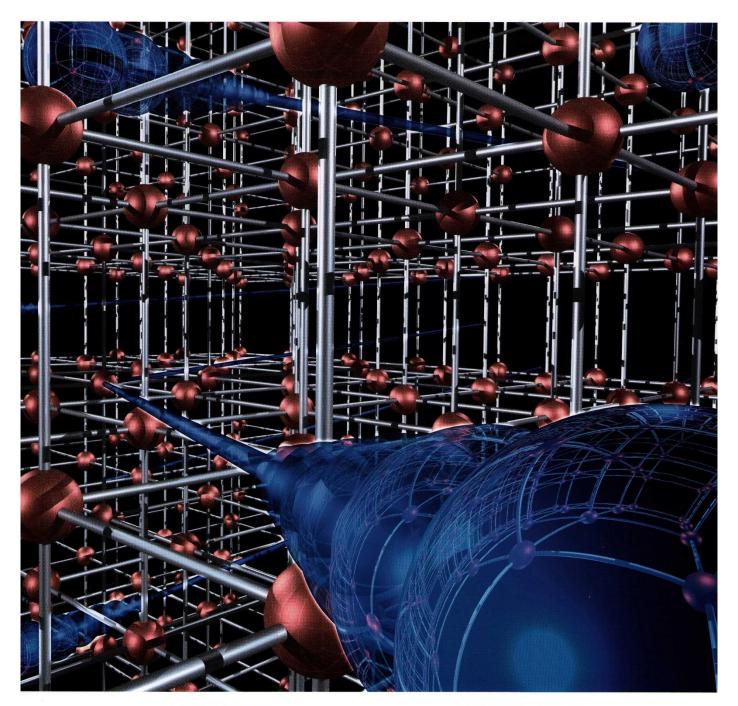
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### **SEPTEMBER**

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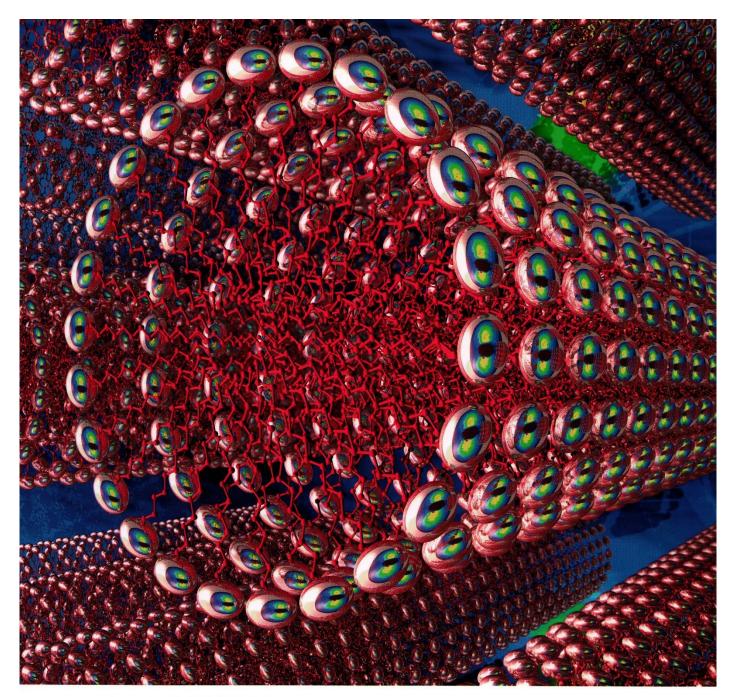


### **OCTOBER**

### NOVEMBER

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# DECEMBER

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# **JANUARY** 2006

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