



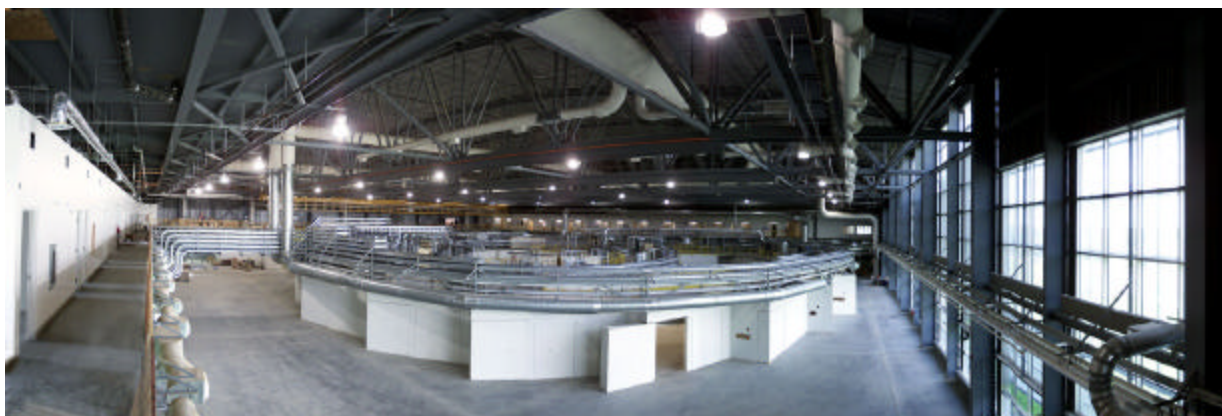
# International Union of Crystallography High Pressure Commission Workshop



## Crystallography at High Pressure

18<sup>th</sup> –21<sup>st</sup> August, 2004

*University of Saskatchewan*      *Canadian Light Source*  
*Saskatoon, Canada*



The Canadian Light Source- view of Storage Ring and Accelerator Hall



Steele Institute  
for Molecular  
Sciences



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### Preliminary Program:

- Chemistry and New Materials at High Pressure.
- Superconductivity and Magnetism.
- Liquids and Amorphous Solids at High Pressure.
- Mineral Physics and Geophysics.
- Computational Crystallography.
- Biological Material and Soft Condensed Matter.
- Technical Development in Neutron Diffraction.
- Technical Development in X-ray Diffraction.
- Metal and Alloys.
- Magnetism and Superconductivity.
- **For information, please contact: [John.Tse@nrc.ca](mailto:John.Tse@nrc.ca) or go to [www.lightsource.ca/iucr2004](http://www.lightsource.ca/iucr2004)**

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