

The Magnetism of the Actinides; a symposium to celebrate the work of Professor G.H. Lander

Friday 28 October 2005

ESRF Central Building Auditorium

Programme

14.00 - 14.15	W.G. Stirling: <i>Welcome and Introduction</i>
14.15 - 14.45	P.J. Brown: <i>Before the Actinides - The Early Years, Cambridge, Harwell and Grenoble</i>
14.45 - 15.15	S.K. Sinha: <i>Using neutrons and X-rays to study magnetism in thin films</i>
15.15 - 15.45	L.D. Gibbs: <i>Brookhaven Days</i>
15.45 - 16.30	Coffee and tea
16.30 - 16.45	R. Caciuffo: <i>The magnetism of actinide oxides: 25 years of neutrons</i>
16.45 - 17.00	S. Langridge: <i>A journey with Professor Lander from deep intuition to shallow reflections: actinide magnetism from the bulk to the surface</i>
17.00 - 17.30	L. Paolasini: <i>Neutron and synchrotron radiation scattering experiments with Gerry Lander around the world: a history of itinerant magnetism</i>
17.30	Aperitif
20.00	Dinner: <i>La Corne d'Or, 159 route de la Chartreuse, 38700 Corenc</i>
After-dinner speakers:	B.S. Brown, C. Carlile, M.J. Cooper, S. Shapiro

Organising Committee:

Karen Clugnet, Sine Larsen, Francesco Sette, Bill Stirling (ESRF)
Colin Carlile, Werner Press, Christian Vettier (ILL)