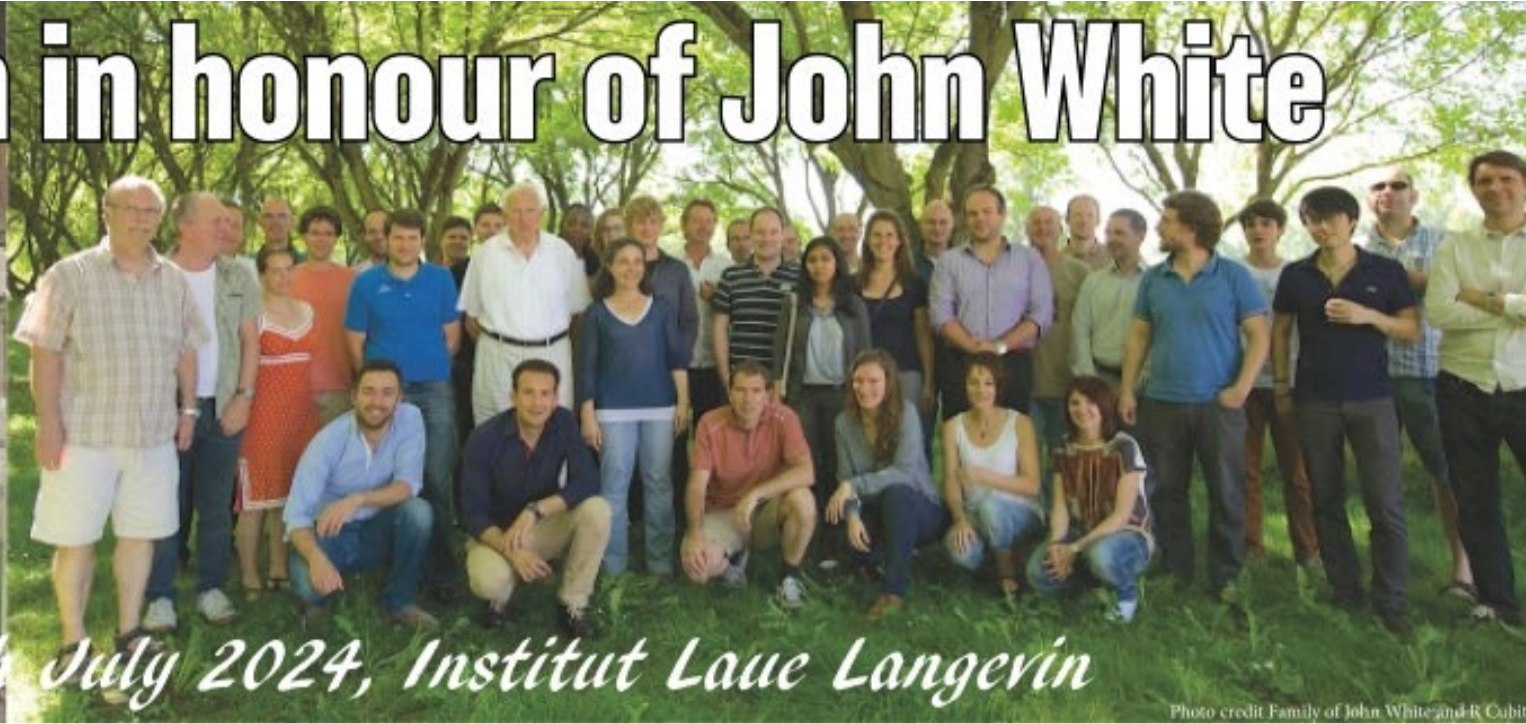


# Symposium in honour of John White



18th - 19th July 2024, Institut Laue Langevin

Photo credit Family of John White and R Cubitt

All talks will take place in the Chadwick Amphitheatre, ILL4

## Thursday 18<sup>th</sup> July

11:00 – 12:00	Arrivals + Registration : <b>Chadwick Amphitheatre</b> Please collect your name badge that can be shown to pay for your lunch (non ILL/ESRF staff only)	
12:00-13:20	Lunch (Canteen) <i>Coffee included, ask for a token at the till and collect from the sandwich stand at the back</i>	
13:20-13:30	Welcome	<i>Ken ANDERSEN</i>
13:30-14:00	John White, the Years in Europe	<i>Robert THOMAS</i>
14:00-14:30	Reflections on John White	<i>Robert ROBINSON</i>
14:30-15:00	John White and neutron scattering, how it all began	<i>Julia HIGGINS</i>
15:00-15:30	John White – an inspirational life	<i>Andrew TAYLOR</i>
15:30-15:50	Some memories from Ailsa's life with John	<i>Ailsa WHITE</i>
15:50-16:00	Memories from others	
16:00-16:30	<b>Group photo / Coffee Break (ILL4 Entrance Hall)</b>	
16:30-17:00	Interfacial Structure Development in Soft Matter Systems	<i>Stephen HOLT</i>
17:00-17:30	A model surface for weathered spent nuclear fuel	<i>Mark HENDERSON</i>
17:30-17:50	Exploring the biological identity of nanoplastics	<i>Duncan McGILLVRAY</i>
17:50-18:10	Cross-talk between extremely short-life phonons detected on SIKA at ANSTO	<i>Wen-Hsien LI</i>
18:10-18:30	Protein interactions and deuteration effects in the bulk and at liquid surfaces: the legacy of John White from FIGARO	<i>Giovanna FRAGNETO</i>
18:30-18:45	Memories	

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## Friday 19<sup>th</sup> July

08:30-09:00	Scattering, Self-Assembly and Scientific Sojourning	<i>Karen EDLER</i>
09:00-09:30	From Phase Separation to Food Science	<i>Elliot GILBERT</i>
09:30-09:50	What makes an emulsion?	<i>Andrew JACKSON</i>
09:50-10:10	Useful and Curious – Understanding water purification with seed material	<i>Adrian R. RENNIE</i>
10:10-10:30	My forty years of interactions with John White	<i>Thomas ZEMB</i>
10:30 – 11:00	Coffee Break (ILL4 Entrance Hall)	
11:00-11:30	John White, an early explorer of molecular dynamics by neutron scattering	<i>Joseph ZACCAI</i>
11:30-12:00	John White's contributions to Chemical Spectroscopy	<i>Ron GHOSH</i>
12:00 – 12:20	On the structural changes of edible oils by using green biobased tools to control the functional properties	<i>Tommy NYLANDER</i>
12:20 – 12:40	White spectra, phase space utilization; Egelstaff rules and TOF-to-LTD S (Q,w)-easing	<i>Wilfred FULLAGAR</i>
12:40- 13:00	John White and his role at IPNS in the 1980s	<i>Gerard LANDER</i>

**13:00 - 14:30 Lunch (Canteen)** *Coffee included, ask for a token at the till and collect from the sandwich stand at the back*



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