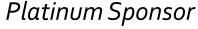


Preliminary Programme

Prime Sponsor









Sunday 29 September

	A day to discover and connect!			
10.30am - 12.00pm	Social Programme: City Tours			
2.30pm - 5.00pm	Innovation Day: Learn, Experience, Connect			
5.30pm - 8.30pm	Social Programme: TopFuel 2024 Welcome Reception			

Monday 30 September

8.30am - 11.00am	Opening Plenary Session			
	Part I - Panel Discussion: Understanding ATF development paths pursued in different regions. We will discuss backgrounds on technical pursuits, development timelines, and practical applications, with a focus on region-specific market needs and government support.			
	Part II - Keynote Session: Needs & Challenges of Fuel Design and Development for SMR/AMRs			
	Break-out 1	Break-out 2 Break-out 3		Break-out 4
11.30am - 1.10pm	Modelling, analysis and methods	Short- and long-term Advanced Technology Fuels (ATF)	Advances in designs, materials and manufacturing	Used fuel storage, transportation and re-use
Lunch Break				
2.10pm - 4.10pm	Modelling, analysis and methods	Short- and long-term Advanced Technology Fuels (ATF)	Transient fuel behavior and safety related issues	Operation and experience
Coffee Break				
4.40pm – 6.20pm	Modelling, analysis and methods	Short- and long-term Advanced Technology Fuels (ATF)	Transient fuel behavior and safety related issues	Used fuel storage, transportation and re-use

Tuesday 1 October

	Break-out 1	Break-out 2	Break-out 3	Break-out 4
9 am - 11am	Modelling, analysis and methods	Short- and long-term Advanced Technology Fuels (ATF)	Transient fuel behavior and safety related issues	Advances in designs, materials and manufacturing
Coffee Break				
11.30am - 1.10pm	Modelling, analysis and methods	Operation and experience	Transient fuel behavior and safety related issues	Used fuel storage, transportation and re-use
Lunch Break				
2.10pm - 3.30pm	Plenary Session: Poster Session			
3.30pm - 4.30pm	Modelling, analysis and methods	Operation and experience	Advances in designs, materials and manufacturing	Used fuel storage, transportation and re-use
Coffee Break				
5pm - 6.20pm	Modelling, analysis and methods	Short- and long-term Advanced Technology Fuels (ATF)	Advances in designs, materials and manufacturing	Used fuel storage, transportation and re-use
7pm - 10.30pm	Conference Dinner			

Wednesday 2 October

	Break-out 1	Break-out 2	Break-out 3	Break-out 4	Break-out 5
9 am - 11am	Modelling, analysis and methods	Special session on IAEA CRP on ATF-TS	Operation and experience	Advances in designs, materials and manufacturing	Innovations in experimental methods, instrumentation and test reactor rigs
Coffee Break					
11.30am - 1.10pm	Modelling, analysis and methods	Special session on IAEA CRP on ATF-TS	Short- and long-term Advanced Technology Fuels (ATF)	Transient fuel behavior and safety related issues	Used fuel storage, transportation and re-use
Lunch Break					
2pm - 4pm	Modelling, analysis and methods	Special session on IAEA CRP on ATF-TS	Transient fuel behavior and safety related issues	Advances in designs, materials and manufacturing	Innovations in experimental methods, instrumentation and test reactor rigs
4.15pm - 5pm			Closing Session		

Thursday 3 October

	Technical Tours
7.30am - 3pm	Technical Tour I: Framatome's fuel manufacturing facility – Romans sur Isère
8.45am - 11am or 11am - 1pm	Technical Tour II: Institut Laue-Langevin (ILL) – Grenoble