

Day 1

1300-1400	Registration
1400-1730	Tech visit
1800-2000	Drinks reception

Day 2

0800-0900	Registration
0900-0910	Chairmans Introduction
0910-0930	Keynote speech
	(paper ref) Session 1 Transport Operations Session Chair: Gerry Holden
0930-0950	2 CONSORT Defueling and Transport of Research Reactor Fuel <i>Heather Phillips</i>
0950-1010	30 Experience feedback from BAM safety assessment regarding package containment and quality management <i>Martin Neumann</i>
1010 -1030	4 Determination of material parameters of damping concrete under dynamic loads <i>Robert Scheidemann</i>
1030-1035	Q&A
1035-1100	Refreshment break
	(paper ref) Session 2 - Package Performance and Testing Session Chair: Anindya Sen
1100-1120	1 Combustion of wood encapsulated in steel sheets during fire test <i>Martin Feldkamp</i>
1120-1140	12 Thermal Degradation of Neutron Shielding Material under Accident Conditions <i>Anthony Cory</i>
1140-1200	21 Aspects of Gas Generation caused by residual Water inside ILW Packages <i>Marko Nehrig</i>
1200-1220	26 Further research on cask impact limiters needed? <i>Eva Kasperek</i>
1220-1225	Q&A
1225-1330	Lunch
	(paper ref) Session 3 - Containment and Seals Session Chair: Edmund Morgan-Warren
1330-1350	11 Determination of the Leak tightness of 205 litre drums and mode of failure <i>Gerry Holden</i>
1350-1410	31 Investigation of Elastomer Seal Behaviour for Transport and Storage Packages <i>Matthias Jaunich</i>
1410-1430	33 Consideration of Gaps between Content and Lid within Package Design Assessment <i>Frank Wille</i>
1430-1450	7 Interaction between transport and storage for dual purpose cask of spent nuclear fuel <i>Toshiara Saegusa</i>
1450-1455	Q&A
1455-1520	Refreshment break
	(paper ref) Session 4 - Numerical Modelling and Analysis Session Chair: Chi Fung Tso
1520-1540	5 CFD analysis of AGR spent fuel disposal container and long term prediction of its thermal behaviour and pressurization <i>Kevin Malone</i>
1540-1600	8 Benchmarking FEA Codes for Stress Analysis of Drop Tests of Ductile Cast Iron Containers (DCICs) <i>Bob Vaughan</i>
1600-1620	27 Strategies for Numerical Modelling of Metal Gaskets in Transport and Storage Casks <i>Uwe Zencker</i>
1620-1640	28 NUMERICAL SIMULATION OF THE BEHAVIOUR OF ELASTOMERIC SEALS UNDER CONSIDERATION OF TIME DEPENDENT EFFECTS <i>Mike Weber</i>
1640-1700	35 A Finite Element Implementation of the ASME Section VIII Protection Against Local Failure Assessment for Transient Dynamics in Accident Conditions of Transport <i>Andrew Cummings</i>
1700-1705	Q&A

Day 3

0800-0900	Registration
	(paper ref) Session 5 - Design and Development Session Chair: Bernhard Droste
0900-0920	17 DEVELOPMENT OF A MULTI-PURPOSE CONTAINER SYSTEM FOR THE STORAGE, TRANSPORT AND DISPOSAL OF PWR SPENT FUEL IN THE UK <i>Conrad Izatt</i>
0920-0940	19 Development Of A Type B(U)F Package Design To Withstand Impact Loadings Arising From A High Mass Payload <i>Peter Purcell</i>
0940-1000	29 Important aspects in design approval of special form radioactive material <i>Annette Rolle</i>
1000-1005	Q&A
1005-1030	Refreshment break
	(paper ref) Session 6 - Spent Fuel and Waste Transport Session Chair: Peter Purcell
1030-1050	6 Safety Aspects of Dual and Multi-Purpose Casks for Radioactive Materials <i>Bernhard Droste</i>
1050-1110	15 DEVELOPMENT OF DISPOSAL CONTAINER DESIGNS FOR DISPOSAL OF LEGACY HIGH LEVEL WASTE AND SPENT FUEL IN THE UK <i>Neil Carr</i>
1110-1130	13 DESIGNING PACKAGES FOR STORAGE, TRANSPORT AND DISPOSAL OF INTERMEDIATE LEVEL WASTE IN THE UK <i>Trevor Tait</i>
1130-1150	16 Development of the RWM standard 500 litre drum stillage for interim storage, transport and disposal at a GDF <i>John Read</i>
1150-1155	Q&A
1200-1330	Lunch and POSTER SESSION/NETWORKING/EXHIBITION
	(paper ref) Session 7 - Fissile Materials and Criticality Session Chair: TBA
1330-1350	9 Benefits Resulting from the Use of Multiple Water Barriers in the Criticality Assessment of Package Designs <i>Dominic Winstanley</i>
1350-1410	22 Development of fissile package contents limits for intermediate level waste packages <i>Iain Phimister</i>
1410-1430	14 Transport of Legacy Unirradiated MOX by Adapting Existing Packaging - A Criticality Viewpoint <i>Michelle Nuttall</i>
1435-1500	23 Development of an application for approval of a design of material as fissile excepted <i>Iain Phimister</i>
1500-1505	Q&A
1505-1530	Refreshment break
	(paper ref) Session 8 - Safety and Security Session Chair: Gerry Holden
1530-1550	34 Regional Networks for the Transport of Radioactive Material <i>Loris Rossi</i>
1550-1610	36 Adopting outcome based security measures to a specialist Nuclear Transport Vessel, an insight from International Nuclear Services Ltd. <i>Ben Whittard</i>
1610-1630	37 From chaos to calm in one injunction <i>Khalil Bukhari</i>
1630-1650	38 The role of International Nuclear Services in Global Threat Reduction <i>Matt Fox</i>
1650-1655	Q&A
1655-1700	Chairmans closing comments