

Tuesday 9 June 2026				Wednesday 10 June 2026				Thursday 11 June 2026			Friday 11 June 2026						
				8.15-8.55	Plenary 2 Prof. Robert Wood, University of Southampton				Plenary 4 Prof. Nuria Espallargas, NTNU			Plenary 6 Managing Director Ewald Badisch, AC <sup>2</sup> T					
				9.00-10.20	Lubrication and lubricants 3 Chair A1 auditorium	Surface engineering for tribology 2 Chair A3 auditorium	Mechanisms of friction and wear 3 Chair A4 auditorium	Surface engineering for tribology 3 Chair A1 auditorium	Tribocorrosion Chair A3 auditorium	Sustainability and energy aspects of tribology 1 Chair A4 auditorium	Lubrication and lubricants 5 Chair A1 auditorium	Tribology of machine elements 2 Chair A3 auditorium	Surface engineering for tribology 5 Chair A4 auditorium				
				9.00-9.20	78	128	20	57	55	43	8	27	111				
				9.20-9.40	17	34	25	60	41	44	84	92	115				
				9.40-10.00	19	16	45	100	105	39	87	93	118				
9.00-10.00	Laboratory tour in Hervanta campus 9.00-10.00			10.00-10.20	32	30	50	130	138	135	106	122	132				
10.00-11.00	Laboratory tour in Hervanta campus 10.00-11.00			10.20-10.40	Coffee break 10.20-10.40				Coffee break 10.20-10.40			Coffee break 10.20-10.40					
10.30-	Registration			10.40-12.00	Industrial tribology 1 Chair A1 auditorium	Wear resistant materials 1 Chair A4 auditorium	Mechanisms of friction and wear 4 Chair A3 auditorium	Industrial tribology 2 Chair A1 auditorium	Polymer tribology 2 Chair A3 auditorium	Sustainability and energy aspects of tribology 2 Chair A4 auditorium	Mechanisms of friction and wear 6 Chair A1 auditorium	Wear resistant materials 3 Chair A4 auditorium	Surface engineering for tribology 6 Chair A3 auditorium				
10.30-	Poster set-up, auditorium hallway			10.40-11.00	71	51	125	33	42	72	46	102	112				
				11.00-11.20	3	13	52	61	36	24	94	107	139				
				11.20-11.40	26	21	67	62	15	40	11	69	99				
11.00-12.00	Lunch 11.00-12.00			11.40-12.00	56	83	28	70	116	7	Closing remarks, Auezhan Amanov & Janne Juoksukangas						
12.00-12.15	Welcome, Auezhan Amanov & Janne Juoksukangas			12.00-13.00	Lunch 12.00-13.00				Lunch 12.00-13.00			Lunch 12.00-13.00					
12.15-12.55	Plenary 1 Prof. Daniele Dini, Imperial College London			13.00-13.40	Plenary 3 Prof. Masanobu Kubota, Kyushu University				Plenary 5 Prof. Magd Abdel Wahab, Ghent University								
	Lubrication and lubricants 1 Chair A1 auditorium	Surface engineering for tribology 1 Chair A3 auditorium	Mechanisms of friction and wear 1 Chair A4 auditorium	13.45-15.05	Lubrication and lubricants 4 Chair A1 auditorium	Tribology of machine elements 1 Chair A3 auditorium	Biotribology Chair A4 auditorium	Fretting wear and fatigue Chair A1 auditorium	Surface engineering for tribology 4 Chair A3 auditorium	Wear resistant materials 2 Chair A4 auditorium							
13.00-13.20	77	90	18	13.45-14.05	35	86	48	53	38	14	Laboratory tour in Hervanta campus 14.00-15.00						
13.20-13.40	31	98	22	14.05-14.25	12	37	120	140	58	49							
13.40-14.00	101	144	119	14.25-14.45	10	82	124	73	81	65							
14.00-14.20	5	131	121	14.45-15.05	129	103	133	47	85	89							
	Coffee break 14.20-14.50			15.05-15.30	Coffee break 15.05-15.30				Poster session and coffee 15.05-17.00 Main auditorium foyer								
	Lubrication and lubricants 2 Chair A1 auditorium	Polymer tribology 1 Chair A3 auditorium	Mechanisms of friction and wear 2 Chair A4 auditorium		Ocean Tribology Chair A1 auditorium	Computational tribology Chair A3 auditorium	Mechanisms of friction and wear 5 Chair A4 auditorium										
14.50-15.10	88	68	64	15.30-15.50	109	29	80										
15.10-15.30	91	113	95	15.50-16.10	127	23	59										
15.30-15.50	96	66	97	16.10-16.30	74	54	110										
15.50-16.10	114	9	6														
16.15-17.00	Wiley workshop Jolke Perelaer A1 auditorium	Nordic Advisory Board A3 auditorium															
City of Tampere Welcome Reception in the Old City Hall 18.00-19.30 Address: Keskustori 10					Lake Pyhäjärvi Cruise or Finnish Sauna Evening 18.00- Details on the conference website				Conference Dinner 19.00- Konsu Ballroom Address: Hämeenpuisto 28								