

Monday, June 14				Tuesday, June 15				Wednesday, June 16				Thursday, June 17				Friday, June 18													
Hall 1		Hall 2		Foyer		Hall 1		Hall 2		Foyer		Hall 1		Hall 2		Foyer													
14:00	Opening			14:00		14:00		14:00		14:00		14:00		14:00		14:00													
14:15	Plenary H. Touchette			14:15	Plenary U. Seifert	14:15	M5 (B. Dassasky): Numerics for thermodynamics and thermodynamics for numerics	14:15	S6 (J. Kosek): Thermodynamics of diffusion and porous media	14:15	S9 (M. Z. Bazant): Electrochemistry	14:15	S10 (G. Vabonisky): Kinetics and dissipative structures	14:15	S14 (E. Romenski): thermodynamics	14:15	S15 (T. Fülöp): Experimental thermodynamics	14:15											
14:30				14:30				14:30		B. Després F. Bouchut E. Labourasse M. Badi A. Plessier K. Saleh S. Del Pino		14:30		K. Glavatskiy		14:30		J. Fuhrmann	14:30	G. P. Beretta	14:30	N. Germann	14:30	R. Kovacs					
14:45				14:45				14:45				14:45		S. Kjelstrup		14:45		V. Kilka	14:45	G. Bisker	14:45	B. Moya	14:45	G. Yablonsky	14:45				
15:00				15:00				15:00				15:00		J. Málek		15:00		P. Rogolino	15:00	A. Gorban	15:00	M. Marin Suárez	15:00		15:00				
15:15			15:15		15:15		15:15	E. Romenski	15:15	P. Vágnér	15:15	A. Knyazeva	15:15	J. Kosek	15:15		15:15												
15:30	M1 (M. Peletier): Stochastic processes and thermodynamics C. Reina T. Grafke C. Maes B. Turkington H. Touchette	S1 (S. Gavrilyuk): Solid mechanics and thermodynamics T. Fülöp O. Kincal L. Noirez P. Pelech I. Peshkov K. Tuma		15:30	M3 (P. Ván): Foundation, theories, and philosophy of thermodynamics A. Ben-Naim A. Bejan B. Guy P. M. Mariano	15:30	S3 (M. Scacal): Heat transfer and superfluids A. Berezovski V. A. Cimmelli A. Gubaydullin D. Schwarcz Y. Huang Š. Midlik	15:30	S8 (N. Yunger Halpern): Thermodynamics of diffusion and quantum physics M. Acciai P. Alatas S. Deffner D. Giordano P. Jizba E. Lutz N. Yunger Halpern	15:30	S6	15:30	S11 (D. Bedeaux): Driven systems, bos, and interfaces V. Berdichevsky O. Souček M. Thomas B. Voltnská	15:30	S14 (E. Romenski): thermodynamics	15:30	S17 (P. Colonna): Teaching and Learning Thermodynamics in a Time of Change B. Atakan G. P. Beretta P. Colonna N. Nord J. Phillips M. von Spakovsky	15:30	S18 (L. Restuccia): Non-equilibrium thermodynamics with applications to complex systems A. Arango-Restrepo D. Jou L. Restuccia M. Sciacca L. Restuccia	15:30									
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17:45	Plenary M. Z. Bazant			17:45	S4 (K. Glavatskiy): Computation of thermodynamic properties L. Grajciar V. Ilic N. Myers A. Dehlouz	17:45	S7 (J. Málek): Rigorous mathematics and thermodynamics N. Siccha I. Carlomagno F. Coghi M. Pokorný V. Průša T. Roubíček F. Zullo	17:45	S8	17:45	S7,8	17:45	S12 (R. Poudel): Thermodynamics in social sciences T. Garrett J. Bryant B. Gumjudpai J. Hellberg É. Herbert	17:45	S16 (P. Salamon): Contribution to efficiency and optimization B. Andresen P. Erdman É. Herbert M. Lohmayer J. Monsel R. Paul N. A. Rodriguez-Briones C. Schön	17:45	Discussion: S17	17:45	S16										
18:00				18:00				18:00				18:00				18:00				18:00		18:00		18:00		18:00			
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20:00	M2 (F. Maes): Biothermodynamics F. Maršik Y. Demirel E. Frey P. Salamon M. Clerc	S2 (D. Jou): Thermodynamics and multiscale dynamics V. Cavina M. Grmela A. Montefusco M. Šipka H. Struchtrup		20:00	M4 (A. Beis): Where are the limits of thermodynamics in nonequilibrium situations? Y. Demirel B. J. Edwards M. Grmela H. C. Öttinger S. Patitsas	20:00	S5 (P. Jizba): Entropy and information A. Chatterjee J. Ehrich M. Kurzynski E. Mirkes K. Ptaszynski	20:00	S8	20:00	S12	20:00	S13 (M. Pavelka): Thermodynamics and geometry A. Bravetti M. Di Domenico O. Esen M. Materassi H. Miller P. Ván	20:00	M6 (S. Kjelstrup & M. Rubi): Thermodynamics on small scales D. Bedeaux W. Dong R. Chamberlin I. Latella R. Rurali	20:00	Discussion: S18	20:00	Closing ceremony Next JETC announcement	20:00	S13								
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Legend:	Plenary speakers
	Mini-symposium (chair) #
	Session (chair) #
	Social event
	Moderated discussion for session #
	Wonder.me discussion for session #
	Poster session #

Poster session 1:	J. Kosek	M. Gorgone
	P. Gallego	Y. Xi
	M. Pszota	H. W. Lee
	A. Roy	M. Kurzynski
	S. K. Saha	M. Pavelka
	N. Sánchez-Salas	

Poster session 2:	D. Celný	N. Minina
	D. del Olmo	M. Florencia Carusela
	A. Fehér	A. Szeglet
	T. Fekete	P. Ván
	V. Gerbaud	
	A. Zubov	E. Lutz

Program at a glance

