

Sunday - September 7						
16:00 – 20:00	Registration					
18:00 – 20:00	Welcome party					
	ROOM 1		ROOM 2		ROOM 3	
Monday - September 8						
9:00 – 9:40	Opening Ceremony					
9:40 – 10:20	Plenary 1 – Aaron Stebner					
10:20 – 11:00	Plenary 2 – Francisca Caballero					
		Coffee		Coffee		Coffee
11:30 – 12:00	Additive manufacturing	203 Ibrahim Karaman	Fundamental characterization	267 Masaki Tahara	Elastocaloric and multicaloric	249 Antoni Planes
12:00 – 12:20		201 Kadri C. Atli		349 Nicole Church		283 Andrej Žerovnik
12:20 – 12:40		205 Eilon Faran		350 Nick Jones		285 Jose F. Gómez-Cortés
12:40 – 13:00		398 Anna Wojcik		232 Oliver Reed		384 Zhiyong Gao
		Lunch		Lunch		Lunch
14:00 – 14:20		368 Mohammad Elahinia		165 Trevor Finlayson		193 Elena Villa
14:20 – 14:40		279 Pérez Cerrato		200 Yuki Matsuoka		230 Tomoya Miyakawa
14:40 – 15:00		299 Matthias Bönisch		300 Kotaro Tomioka		234 Oneil Goisot
15:00 – 15:20		288 Weisi Cai		352 Boris Kustov		219 Jaka Tusek
15:20 – 15:40		346 Michaela Janovská		358 Robert Chulist		363 Jan Pilch
		Coffee		Coffee		Coffee
16:20 – 16:50	287 Chao Yang	161 Cyril Cayron	217 Žiga Ahčin			
16:50 – 17:10	160 Jung Gi Kim	162 Wenzheng Zhang	235 Yi-Ting Hsiau			
17:10 – 17:30	166 Sougata Roy	206 Yipeng Gao	244 Yuxin Song			
17:30 – 17:50	164 Tae-hyun Nam	301 Jan Čapek	269 Serdar Torun			
Tuesday - September 9						
9:00 – 9:40	Plenary 3 – Hideki Hosoda					
9:40 – 10:20	Plenary 4 – David Srolovitz					
		Coffee		Coffee		Coffee
11:00 – 11:30	AM of elastocalorics	364 Franziska Scheibel	NiTi – part I	171 Yinong Liu	Steels – part I	179 Tadashi Furuhara
11:30 – 11:50		194 Emanuele Bestetti		370 Petr Sedlák		157 Hesham Salama
11:50 – 12:10		335 Haizhou Lu		379 Hanuš Seiner		275 Tatsuya Ito
12:10 – 12:30		378 Daniel Salazar		192 Meron Doar		333 Andersan dos Santos Paula
12:30 – 12:50		197 Huilong Hou		373 Luděk Heller		274 Sien Liu
		Lunch + Posters		Lunch + Posters		Lunch + Posters
14:00 – 14:30	Novel characterization and processing	305 Janice Moya	High-temperature	215 Doron Shilo		238 Akinobu Shibata
14:30 – 14:50		386 Ashley Bucsek		343 Klara Lünser		211 Yuhki Tsukada
14:50 – 15:10		260 Karol Marek Golasiński		395 Jakub Kušnir		175 Haiwen Luo
15:10 – 15:30		281 Sumio Kise		289 Carolina Guerra		189 Shohei Ueki
		Coffee + Posters		Coffee + Posters		Coffee + Posters
16:20 – 16:40		314 Anja Weidner		317 Dimitris C. Lagoudas		195 Naoki Maruyama
16:40 – 17:00		158 Elżbieta Pieczyska		323 Christian Lauhoff		381 Yeonggeun Cho
17:00 – 17:20		255 Rami Carmi		357 Alberto Coda		256 Shuang Gong
17:20 – 17:40		240 Trevor Finlayson		212 Asmaa Hassan		268 Yuanhong Liu
17:40 – 18:00		330 Denys Musienko		369 Carlo Alberto Biffi		263 Yuhei Ogawa
Wednesday - September 10						
9:00 – 9:30	Microstructures in shape memory alloys & ceramics	204 Tomonari Inamura	High-temperature	371 Mohammad Elahinia	Modelling	354 Markus Gruner
9:30 – 9:50		307 John M. Ball		329 Philipp Krooß		190 Masao Obata
9:50 – 10:10		169 Hiroshi Akamine		336 Hongwei Ma		345 Jakub Luštinec
10:10 – 10:30		173 Naoki Nohira		181 Mitsuhiro Matsuda		227 Martin Zelený
10:30 – 10:50		366 Mohd Tahseen		391 Benat Kockar		397 Jan Zemen
		Coffee		Coffee		Coffee
11:30 – 12:00		380 Eckhard Quandt	Small scales in SMAs	294 Jose M. San Juan		375 Maximilian Hinze
12:00 – 12:20		262 Alejandra Slagter		322 Milad Takhsha		396 Miroslav Frost
12:20 -12:40		372 Ole Martin Løvvik		242 Rastislav Varga		389 Martin Wagner
12:40 – 13:00		401 Timothy Thompson		258 Ondřej Tyc		298 Adam Plantarič
		Lunch		Lunch		Lunch
14:00 – 14:40	Memorial Session (chaired by Petr Šittner)					
14:40 – 15:20	Plenary 5 – Sebastian Fähler					
		Short break		Short break		Short break
15:40 – 16:20	Plenary 6 – Qingping Sun					
16:20 – 17:00	Popularization & Outreach Roundtable (Julie Nováková, Hanuš Seiner, Dominique Schryvers)					
19:00 - 22:00	Conference dinner					
Thursday - September 11						
9:00 – 9:20	Steels – part II	187 Ji Hoon Kim	NiTi – part II	186 Qianglong Liang	Modelling	319 Avadh Saxena
9:20 – 9:40		177 Jin Sung Hong		252 Hong Yang		347 Petr Jaroš
9:40 – 10:00		248 Wontae Cho		400 Akhil Bhardwaj		270 Dong Wang
10:00 – 10:20		311 Andersan dos Santos Paula		213 Sneha Samal		231 Newton
		Coffee		Coffee		Coffee
11:00 – 11:30		312 Yuri Shinohara	New alloys	293 Thomas Niendorf	Magnetic shape memory	342 Petr Veřtát
11:30 – 12:00		198 Stefanus Harjo		228 Toshihiro Omori		382 Tomáš Grabec
12:00 – 12:20		324 Kaneaki Tsuzaki		254 Ji Xia		339 Ladislav Straka
12:20 – 12:40		247 Xuejun Jin		315 Anja Weidner		310 Mariia Vinogradova
12:40 – 13:00		280 Mayu Dono		272 Hisashi Sato		207 Xingke Gao
		Lunch + Posters		Lunch + Posters		Lunch + Posters
14:00 – 14:30		176 Manabu Takahashi		296 Koichi Tsuchiya		229 Marek Vronka
14:30 – 14:50		239 Shiro Torizuka		257 Georgiy Firstov		385 Sergey Kustov
14:50 – 15:10		210 Jiaqiang Dang		291 Lucia del Río		374 David Vokoun
15:10 – 15:30		208 Tatsuya Iwano		184 Yuanchao Ji		390 Andrey Saren
15:30 – 15:50		174 Junyoung Chae		308 Yang Yang		348 Alexej Perevertov
		Coffee + Posters		Coffee + Posters		Coffee + Posters
16:40 – 17:00	NiTi – part III	196 Minoru Nishida		222 Xiao Xu		328 Natalia A. Río-López
17:00 – 17:20		159 Junfeng Xiao		220 Jiaxi Meng		250 Daisuke Imatomi
17:20 – 17:40		359 Elizaveta Iaparova		214 Chuanxin Liang		265 Yuto Tomita
17:40 – 18:00		331 Shanshan Cao		341 Daniel Salas		303 Mariana Ríos Naranjo
Friday - September 12						
9:00 – 9:30	Fatigue & fracture	393 Dimitris C. Lagoudas	New alloys	325 Rubén Santamarta	Smart applications and processing	304 Vincent Gottwald
9:30 – 9:50		362 Jan Frenzel		376 Zhiyang Wei		202 Abdelrahman Elsayed
9:50 – 10:10		182 Petr Šittner		277 Qiusa Ren		226 Ander Abadín
10:10 – 10:30		221 Jian Zhang		387 Joan Miquel Vaquero-Crespí		383 Xianglong Meng
		Coffee		Coffee		Coffee
11:10 – 11:40	Steels – part III	241 Osamu Takakuwa		191 Sheng Xu		225 Israel Alexandron
11:40 – 12:00		261 Aysu Catal Isik		245 Hirobumi Tobe		367 Frédéric Thiebaud
12:00 – 12:20		170 Nobuo Nakada		290 Maria L. Nó		163 Eunsoo Choi
12:20 – 12:40		178 Min-Ho Jang		332 Rajini Kanth Bhogoju		318 Sakia Noorzayee
		Short break		Short break		Short break
12:50 – 13:10	Closing Ceremony					