Day	Time	
July 1		
	1700-1900	**WELCOME - REGISTRATION**
July 2		
	0830-0900	**LATE REGISTRATION**

ECT 2008 - Oral sessions

Day	Time	Sessions	Chairperson	Type	Speakers	Countries	Title
July 2							
	0900-0930	Welcome	Godart C.		Fusch A. Baumard J.F.	France	Welcome from the "Directeur de l' ENSCP" Opening of the Conference from the "Directeur Scientifique Adjoint Département Chimie du CNRS"
	0930-1000	Systems Applications		PL	Fairbanks J.	USA	Vehicular Thermoelectric Applications
	1000-1025			I1	Brignone M.	Italy	High-efficiency thermoelectric generator based on heat regeneration
	1025-1040			O1	Chatterjee S.	India	Thermoelectrically heated / cooled wheeled stretcher
	1040-1100	Coffee break					
	1100-1125	Phonons	Alleno E.	I2	Grandjean F.	Belgium	A nuclear inelastic scattering study of the dynamics in filled skutterudites and clathrates
	1125-1140			O2	Prytz O.	Norway	Transmission electron microscopy search for defects and disorder causing the low thermal conductivity of Zn_4Sb_3
	1140-1155			O3	Shimizu H.	Japan	Raman study of type-I germanium clathrate $I_8Sb_8Ge_{38}$ at 1 bar and high pressures
	1155-1210			O4	Kume T.	Japan	Raman and XRD study of type-I clathrate $Ba_8Ga_{16}Ge_{30}$ under high pressure
	1210-1330	Lunch					
	1330-1530	**Posters 1**					**See list at the end**

	1530-1555	Theory	Tobola J.	I3	Bulat L.P.	Russia	On the effective kinetic coefficients of thermoelectric nanocomposites
	1555-1610			O5	Coqblin B.	France	Effect of pressure and hydrogenation on the thermoelectric power of cerium compounds
	1610-1625			O6	Wiendlocha B.	Poland	Electronic structure and transport properties of $Mo_3Sb_{7-x}Te_x$
	1625-1640			O7	Müller K.H.	Australia	Thermoelectric properties of an array of molecular junctions
	1640-1655			O8	Gurevich Yu.G.	Mexico	Novel approach for thermoelectricity
	1655-1710	Coffee break					
	1710-1735	Tellurides	Scherrer H.	I4	Vasilevskiy D.	Canada	Thermoelectric Extruded Alloys for module manufacturing: 10 years of development at École Polytechnique de Montréal
	1735-1750			O9	Vaqueiro P.	UK	Synthesis, characterization and thermoelectric performance of the new metal-rich tellurides MGeTe (M = Co, Rh)
	1750-1805			O10	Gelbstein Y.	Israel	Electronic mechanisms of micro-hardness enhancement in $Pb_{1-x}Sn_xTe$ based alloys
	1805-1820			O11	Powell A.V.	UK	Thermoelectric properties of complex main-group tellurides
	1820-2000	WINE PARTY					
July 3							
	0900-0925	Nano systems	Koumoto K.	I5	Fleurial J.P.	USA	Nanostructured bulk thermoelectric materials
	0925-0940			O12	Dashevsky Z.	Israel	Thermoelectric properties of nanocrystalline *p*-type $Bi_{0.5}Sb_{1.5}Te_3$ thin films
				O13	Viskadourakis Z.	Greece	CANCELED
	0940-0955			O14	Vedernikov M.V.	Russia	Thermoelectric properties of InSb nanowires above room temperature
				O15	Rogacheva E.I.	Ukraine	CANCELED
	0955-1030	Coffee break					
	1030-1055	Systems Applications	Maignan A.	I6	Semenyuk V.	Ukraine	On-chip hot spot cooling: forcasts and reality
	1055-			O16	Boulouz A.	Morocco	Thin film materials based on V-VI semiconductors and binary skutterudite for

	1110						applications on thermoelectric microsensors
	1110-1125			O17	Leonov V.	Belgium	Self-supported and membrane-supported bulk-micromachined thermopiles for energy scavengers
	1125-1140			O18	Arenas-Alonso A.	Spain	Full-size prototype of active thermal windows based on thermoelectricity
	1200-1340	Lunch					
	1340-1545	**Posters 2**					**See list at the end**
	1545-1610	Coffee Break					
	1610-1635	Intermetallics	Grandjean F.	I7	Rogl P.	Austria	$Ba_8\{Cu,Zn,Pd\}_xGe_{46-x}$ clathrates
	1635-1650			O19	Alleno E.	France	Structure and electron density in $Ba_8Zn_XGe_{46-x-y}[\ ]_y$
	1650-1705			O20	Leszczynski J.	France	Studies of indium influence on transport properties of partially filed $In_xCo_4Sb_{12}$
	1705-1720			O21	Baitinger M.	Germany	A new synthesis route to intermetallic clathrates with controlled composition
	1830-2200	BANQUET(Seine)					
July 4							
	0900-0925	Oxides	Fleurial J.P.	I8	Koumoto K.	Japan	Giant TE properties generated from $SrTiO_3$-based superlattices
	0925-0950			I9	Bérardan D.	France	Promising ZT values in Ge-doped In_2O_3 n-type thermoelectric oxide
	0950-1010			O22	Bobroff J.	France	Relation between magnetism and thermoelectricity in sodium and misfit cobaltates
	1010-1025			O23	Berthelot R.	France	Chemical design of layered cobaltites for thermoelectric applications
	1025-1040			O24	Wiff J.P.	Japan	Correlations between thermoelectric properties and lattice compression in Al-ZnO ceramics
	1040-1105	Coffee Break					
	1105-1130	Systems model	Hetjmanek J.	I10	Mueller E.	Germany	Modelling of optimized TE gradients for energy conversion and cooling
	1130-			O25	Ershova L.B.	Russia	Optimal thermoelectric cooling in laser diode sub-assemblies

	1145						
	1145-1200			O26	Lemonnier S.	France	All oxide thermoelectric devices: Comparison between conventional and “unileg” architecture.
	1200-1215			O27	Jaegle M.	Germany	Multiphysics simulation of thermoelectric systems
	1215-1345	Lunch					
	1345-1410	Other materials	Rogl P.	I11	Fedorov M.I.	Russia	The features of silicide thermoelectrics development
	1410-1425			O28	Zhou A.J.	China RP	Effect of ball milling on the phase constitution and microstructure of the induction melted Higher Manganese Silicides and their thermoelectric properties
	1425-1440			O29	Chamoire A.	France	Complex antimonides with anti-Th_3P_4 structure
	1440-1455			O30	Mars K.	France	Thermoelectric properties of p- and n- type Mg2Si compounds obtained by melting method
	1455-1515	Summary Materials		I12	Lenoir B.	France	
	1515-1535	Summary Applications		I13	Rowe M.D.	UK	
	1535-1540	Results election ETS	Godart C.		Scherrer H.		
	1540-1545	Price Best poster	Alleno E.				
	1545-1555	Thanks & next conference	Godart C.				
	1600-1700						Coffee break- Refreshments

ECT 2008 - Poster sessions

Kindly attach your posters BEFORE LUNCH time and remove it when leaving the conference site on the same day.

Poster session 1: July 2, 2008

Number	Authors	Titles
P1-01	Petri D., Jastak M., Schlecht S.	Synthesis of single phase Bi_4Te_3 nanoparticles and ternary phases in the $M^{IV}Te$-Sb_2Te_3-systems (M^{IV} = Sn, Pb)
P1-02	Erk C., Berger A., Schlecht S., Wendorff J.	Template assisted synthesis of nanoscale layers of lead selenide and lead telluride
P1-03	Sokolov O.B., Skipidarov S.Ya., Duvankov N.I., Ivanova L.D., Petrova L.I., Granatkina Yu.V., Zemskov V.S.	Study of the hot extruded alloys of the bismuth and antimony chalcogenides solid solutions
P1-04	Ceresara S., Giunchi G., Bassani P., Fanciulli C.	Effect of cold ECAE on the thermoelectric properties of Bi-Sb 15 At% alloy
P1-05	Abrutin V.N., Holopkin A.I., Nesterov S.B., Romanko V.A	Model of thermoelectric material composed from nanoparticles
P1-06	Abrutin V.N., Narva O.M.	Investigation of mechanical characteristics and peculiarities of plastic deformation and destruction of the extruded thermoelectric “n”-type alloy Bi_2-$Te_{2.4}$ $Se_{0.6}$, when compressing in the temperature range of 293-523K
P1-07	Shu-Hui Wang, Ren-Jye Wu, Wen-Hsuan Chao, Yung-Chi Chen	CANCELED
P1-08	Imai T., Kume T., Sasaki S., Shimizu H., Kaltzoglou A., Fässler T.F.	Raman study of type-I tin clathrates $Cs_8Sn_{44}\square_2$ and $Rb_8Sn_{44}\square_2$
P1-09	Drabkin I.A., Ershova L.B.	Electrical contact resistance in thermoelectric pellets based on Bi-Sb chalcogenides
P1-10	Shelimova L.E., Zhitinskaya M.K., Nemov S.A., Svechnikova T.E., Konstantinov P.P., Avilov E.S., Kretova M.A., Zemskov V.S.	CANCELED
	Vedernikov M.V., Uryupin O.N., Shabaldin A.A., Ivanov Y.V., Kumzerov Y.A., Fokin A.V.	Thermoelectric properties of InSb nanowires above room temperature => O-11
P1-12	Isachenko G.N., Zaitsev V.K., Fedorov M.I., Konstantinov P.P., Samunin A.Yu.	The features of energy spectrum of $Mg_2Si_{1-x}Sn_x$ solid solutions
P1-13	Samunin A.Yu., Zaitsev V.K., Fedorov M.I., Konstantinov P.P., Isachenko G.N., Vedernikov M.V.	Thermoelectric properties of hot pressed $Mg_2Si_{1-x}Sn_x$ alloys
P1-14	Anatychuk L.I., Kobylyanskiy R.R., Kuz’R.V., Luste O.J., Nitsovich O.V., Pribyla A.V.	New thermoelement types
P1-15	Jacquot A., Jaegle M.	A Primer in theoretical physics apply to Thermoelectric
P1-16	Nagasawa K., Nakatsugawa H., Okamoto Y.	Thermoelectric properties and crystal structures of Au doped composites
P1-17	Komura M., Kume T., Sasaki S., Shimizu H., Viennois R., Girard L., Ravot D.	Raman study of unfilled skutterudite $CoSb_3$ under high pressure

P1-18	Astrain D., Vián J.G., Martínez A., Rodríguez A.	Study of the influence of the thermal resistance in a thermoelectric generation system
P1-19	Vián J.G., Astrain D., Rodríguez A.	Domestic refrigerator with cold production by vapour compression and thermoelectricity
P1-20	Alvarez-Quintana J., Rodriguez-Viejo J., Alvarez X., Jou D., Bernardi A., Lacharmoise P.D., Alonso M.I., Goñi A.R.	Thermal conductivity of uncorrelated Ge quantum dot superlattices
P1-21	Rodríguez A., Vián J.G.; Astrain D.	Design and thermal analysis of the components in a thermoelectric finger ice-maker incorporated in a domestic refrigerator
P1-22	Chen M., Zhang J.; Rosendahl L.; Condra T.	Numerical and experimental optimization of thermoelectric modules for power generation
P1-23	Kaltzoglou A.; Fässler T. F.	New type-I clathrates $A_8Hg_3Ge_{43}$ (A = K, Rb)
P1-24	Navrátil J., Plecháček T; Drašar Č.; Vlček M.; Beneš L.	Effect of partial La filling of $Co_4Ge_6Te_6$ ternary skutterudite on their thermoelectric properties.
P1-25	Mallik R. C., Stiewe C., Karpinski G., Müller E.	Thermoelectric properties of $CoSb_3$ and $In_{0.5}CoSb_3$ skutterudite materials
P1-26	Da Ros V., Candolfi C., Leszczynski J., Dauscher A., Lenoir B., Clarke S.J.	Atomic displacement parameters in skutterudite compounds $R_xCo_4Sb_{12}$ (R = Ca, In, Yb)
P1-27	Kobayashi W., Guilmeau E., Hébert S., Pelloquin D., Martin C., Maignan A.	Thermoelectric transition metal oxides based on 2D triangular networks/ the case of misfits and Delafossite structures.
P1-28	Weidenkaff A., Robert R., Bocher L., Tomes P., Trottmann M., Aguirre M.H.	Perovskite-type thermoelectric oxides and oxynitrides
P1-29	Freunek M., Reindl L., Walker W.D.	Modified Model for Thermoelectric Generators
P1-30	Berthebaud D., Pikul A.P., Tougait O., Noël H., Kaczorowski D.	Thermoelectric properties of ternary compounds from the Ce-Fe-Si
P1-31	Schaeuble N., Aguirre M. H, Robert R., Weidenkaff A	Synthesis and thermoelectric properties of aluminium-doped zinc oxide
P1-32	Zhao X.B., Mi J.L., Cao Y.Q., Zhu T. J.	CANCELED
P1-33	Philippidis A., Papageorgioy Ch., Kyratsi TH., Trikalitis P.N.	Synthesis and characterization of Sb2Te nanostructures
P1-34	Ikeuchi S., Shimada K., Takasaki Y., Ishii Y., Yamamoto A., Noguchi T., Kato Y.	Development of Measurement Tools for R&D of Novel Thermoelectric Material

Poster session 2: July 3, 2008

Number	Authors	Titles
P2-01	Picht, O., Cornelius, T.W., Müller, S., Rauber, M. , Neumann, R.	Controlled fabrication of bismuth telluride nanowires by electrodeposition in ion-track based polymer templates
P2-02	Kenfaui D., Chateigner D., Gomina M., Noudem J.G.	Mechanical and anisotropic properties of $Ca_3Co_4O_9$ thermoelectric ceramics processed by Hot-Pressing and Spark Plasma Sintering
P2-03	Flage-Larsen E., Løvvik O.M.	Thermoelectric properties of filled skutterudites from first principles
P2-04	Ikeuchi S., Endo S., Shimada K., Takasaki Y., Ishii Y., Yamamoto A.	Evaluation of homogeneity by micro-scale measurement of thermal and electric properties using thermal probe

P2-05	Han S.W., Choi H. J.; Kim B.I., Kim O.J.	CANCELED
P2-06	Korzhuev M.A., Nichezina I.Yu.	The power increase of thermoelectric heaters with inhomogeneous legs
P2-07	Pedrazzini P., Jaccard D.	Thermopower of Cerium compounds and alloys at very high pressures
P2-08	López A., Villasevil F., Noriega G.	CANCELED
P2-09	Qiu K., Hayden A.C.S.	A 1kW thermoelectric power generation system for micro-cogeneration
P2-10	Pasturel M, Roisnel T., Potel M., Tougait O., Noel H.; Pikul A., Kaczorowski D.	Transport properties of ternary intermetallic compounds in the U-Ru-Si system
P2-11	Jaegle M., Jacquot A.	3Omega-methode made easier
P2-12	Zhang L., Grytsiv A.; Rogl P., Bauer E., Kerber M	Influence of grain size on TE - properties
P2-13	Royanian E.,Valade A., Bauer E., Chen X., Podloucky R., Grytsiv A., Melnychenko-Koblyuk N., Rogl P.	Thermoelectric properties of MPt_4Ge_{12} (M=Sr,Ba,Eu)
P2-14	Stein N., Gravier L., Goupil Frantz C., Yu H., Granville S., Ansermet J-Ph.	Synthesis of bismuth telluride nanowires
P2-15	Lazard M., Fraisse G.Goupil C.; H. Scherrer	Thermal analysis of a thermoelectric leg: a way to non-conventional device design
P2-16	Popovich N.S.	Spinodal decomposition in $(A^3B^5C^6_2)_{1-x}$ $(2A^4B^6)_x$ system - a new approach for suppressed lattice thermal conductivity of lead chalcogenide - based thermoelectric materials.
P2-17	Carlier D., Blangero M., Ménétrier M., Pollet M., Doumerc JP, Delmas C.	Sodium ion mobility in Na_xCoO_2 $(0.5 < x < 1)$ cobaltites studied by ^{23}Na MAS NMR
P2-18	Hatzikraniotis E, Zorbas K, Triandafyllis I., Paraskevopoulos K.M.	Study of thermoelectric power generators and application in a small sized car
P2-19	Savelli G., Plissonnier M., Remondière V.	CANCELED
P2-20	Anatychuk L.I., Cherkez R.G.	Permeable planar cooling thermoelement
P2-21	Tena-Zaera R., Alleno E., Bastide S., Lévy-Clément C., Godart C.	Bi_2Se_3 nanocrystalline powders synthesized in solution from H_2Se electrochemically generated in-situ
P2-22	Ben-Yehuda O., Sasson Y., Gelbstein Y., Kimmel G., Dashevsky Z.	Development of thermoelectric thin films based on Bi_2Te_3
P2-23	Nagayoshi H.., Tokumitsu K., Maiwa H., Kajikawa T.	High efficiency maximum power point tracking power conditioner for TEG systems
P2-24	Wojciechowski K., Zak A., Zybala R.	Preparation and properties of $Ag_{1-x}Sb_{1+x}Se_{1.5}Te_{0.5}$ single crystals
P2-25	Guilmeau E., Bérardan D., Maignan A., Raveau B.	Carrier concentration and thermoelectric properties of doped In_2O_3
P2-26	Gonçalves A.P., Lopes E.B., Alleno E., Godart C.	New materials for thermoelectric applications
P2-27	Böhme B., Vermechuk I., Baitinger M., Grin Y.	Shifted to O-21
P2-28	Sun P., Oeschler N., Steglich F., Johnsen S., Iversen B.B.	Enhanced thermopower of the narrow-gap semiconductor $FeSb_2$
P2-29	Philippidis A., Papageorgioy Ch., Kyratsi TH., Trikalitis P.N.	Shifted to P1-33
P2-30	Michel J.A., Bassa A., Yan Chao, Wagner M.J.	CANCELED
P2-31	Drabkin I.A., Ershova L.B., Gochua K.V.	Optimization of thermoelectric generator with segmented elements
P2-32	Gurevich A.	Development of low temperature air cooled thermoelectric cold plate
P2-33	Candolfi C., Da Ros V., Leszczynski J., Dauscher A., Lenoir B.,	Thermoelectric properties of the $Mo_{3-x}Ru_xSb_7$ compounds

	Bellouard C., Hejtmanek J., Wiendlocha B., Tobola J.	
P2-34	M. Scheele, A. Kornowski, H. Weller	Synthesis of bismuth telluride nanoparticles
P2-35	Ruleova P., Drasar C., Benes L., Lostak P., Li C.-P., Kong H, Uher C.	Bi_2O_2Se – A POSSIBLE THERMOELECTRIC MATERIAL?

ECT2008- Authors'list

* Author	Contribution
Abrutin V.N.	P1-05; P1-06
Aguirre M.H.	P1-28; P1-31
Alleno E.	O-19;P2-21; P2-26
Alonso M.I.	P1-20
Alvarez X.	P1-20
Alvarez-Quintana J.	P1-20
Anatychuk L.I.	P1-14; P2-20
Ansermet J-Ph.	P2-14
Arenas-Alonso A.	O-18
Astrain D.	P1-18; P1-19; P1-21
Baitinger M.	O-21; P2-27
Bartel M.	O-27
Bassani P.	P1-04
Bastide S.	P2-21
Bauer E.	I-7; P2-12; P2-13
Belforte L.	I-1
Bellouard C.	O-20; P2-33
Beneš L.	P1-24; P2-35
Ben-Yehuda O.	P2-22
Bérardan D.	I-9; P2-25
Berger A.	P1-02
Bernardi A.	P1-20
Berthebaud D.	P1-30
Berthelot R.	O-23
Blair R.	I-5
Blangero M.	P2-17
Bobroff J.	O-22
Bocher L.	P1-28
Böhme B.	O-21; P2-27
Böttner H.	O-27
Boulouz A.	O-16
Boulouz M.	O-16
Brignone M.	I-1
Bulat L.P.	I-3
Bux S.	I-5
Candolfi C.	O-6; O-20; P1-26, P2-33
Carlier D.	P2-17
Carlier-Larregaray D.	O-23
Ceresara S.	P1-04
Carrillo-Cabrera W.	O-19
Chamoire A.	O-29
Chaput L.	O-30
Chateigner D.	P2-02
Chatterjee S.	O-1
Chen G.	I-5
Chen M.	P1-22
Chen X.	P2-13
Cherkez R.G.	P2-20
Chevalier B.	O-5
Clarke S.J.	P1-26
Condra T.	P1-22
Coqblin B.	O-5
Cornelius T.W.	P2-01
Da Ros V.	O-20; P1-26; P2-33
Dariel M.P.	O-10
Dashevsky Z.	O-12; O-10; P2-22
Dauscher A.	O-6; O-20; P1-26; P2-33
Delmas C.	O-23; P2-17
Doumerc J.P.	O-23; P2-17
Drabkin I.A.	P1-09, P2-31.
Drašar Č.	P1-24; P2-35
Dresselhaus M.S.	I-5; O-15
Durand G.	I-7
Duvankov N.I.	P1-03
Ebling D.	O-27
Endo S.	P2-04
Erk C.	P1-02
Ershova L.B.	O-25; P1-09, P2-31
Estournes C.	O-29
Fairbanks J.W.	PL-01
Fanciulli C.	P1-04
Fässler T.F.	P1-08; P1-23
Fedorov M.I.	I-11; P1-12; P1-13
Flage-Larsen E.	P2-03
Fleurial J.P.	I-5
Fokin A.V.	O-14
Fraisse G.	P2-15
Freunek M.	P1-29
Fruchart D.	O-30
Gascoin F.	O-29
Gelbstein Y.	O-10; P2-22
Giani A.	O-16
Giester G.	I-7
Girard L.	P1-17
Giunchi G.	P1-04
Gochua K.V.	P2-31
Godart C.	O-19; P2-21, P2-26
Goedbloed M.	O-17
Gogna O.	I-5
Gomina M.	P2-02
Gonçalves A.P.	P2-26
Goñi A.R.	P1-20
Goupil C.	O-26; P2-15
Goupil Frantz C.	P2-14
Granatkina Yu.V.	P1-03
Grandjean F.	I-2
Granville S.	P2-14
Gravier L.	P2-14
Grin Y.	O-19; O-21; P2-27
Gromov G.G.	O-25
Grytsiv A.	I-7; P2-12; P2-13
Guilmeau E.	I-9; O-26; P1-27; P2-25
Guinet F.	O-09; O-11
Gunnæs A. E	O-2
Gurevich A.	P2-32

Pagola L.	O-18
Papageorgioy Ch.	P1-33
Palacios R.	O-18
Paraskevopoulos K.M.	P2-18
Pascal-Delannoy F.	O-16
Pasturel M.	P2-10
Pedrazzini P.	P2-07
Pelloquin D.	O-22; P1-27
Petri D.	P1-01
Petrova L.I.	P1-03
Philippidis A.	P1-33
Picht O.	P2-01
Pikul A.	P1-30; P2-10
Pivovarov G.I.	I-3
Plecháček T	P1-24
Plissonnier M.	O-23
Podloucky R.	P2-13
Pollet M.	O-23; P2-17
Popovich N.S.	P2-16
Potel M.	P2-10
Powell A.V.	O-11
Protsenko D.	I-06
Pribyla A.V.	P1-14
Prytz O.	O-2
Qiu K.	P2-09
Rauber M.	P2-01
Raveau B.	I-9; P2-25
Ravot D.	O-29; P1-17
Reindl L.	P1-29
Ren Z.F.	I-5
Robert R.	P1-28; P1-31
Rodríguez A.	P1-18; P1-19; P1-21
Rodríguez-Pecharromán R.	O-18
Rodriguez-Viejo J.	P1-20
Rogacheva E.I.	O-15
Rogl P.	I-7; P2-12; P2-13
Roisnel T.	P2-10
Romanko V.A.	P1-05
Rosendahl L.	P1-22
Rouleau O.	O-19
Royanian E.	I-7; P2-13
Ruleova P.	P2-35
Samunin A.Yu.	P1-12; P1-13
Sasaki S.	O-3; O-4; P1-08; P1-17
Sasson Y.	P2-22
Scheele M.	P2-34
Scherrer H.	O-30; P2-15
Schlecht S.	P1-01; P1-02
Semenyuk V.	I-6
Shabaldin A.A.	O-14
Schaeuble N.	P1-31
Shimada K.	P1-34; P2-04
Shimizu H.	O-3; O-4; P1-08; P1-17
Shumann J.	O-16
Skipidarov S.Ya.	P1-03
Simon P.	O-19
Snarskii A.A.	I-3
Snyder G.J.	O-2
Sobany G.G.	O-09
Sokolov O.B.	P1-03
Steglich F.	P2-28
Stephenson A.	O-18
Stein N.	P2-14
Stiewe C.	O-20; O-28; P1-25
Sun P.	P2-28
Taftø J.	O-2
Takasaki Y.	P1-34; P2-04
Tanaka K.	O-4
Tang M.Y.	I-5
Tay A.A.O.	I-3
Tedenac J.C.	O-29
Tena-Zaera R.	P2-21
Toberer E.S.	O-2
Tobola J.	O-6; O-30; P2-33
Tokumitsu K.	P2-23
Tomes P.	P1-28
Tougait O.	P1-39; P2-10
Triandafyllis I.	P2-18
Trikalitis P.N.	P1-33
Trottmann M.	P1-28
Turenne S.	I-4
Uher C.	P2-35
Uryupin O.N.	O-14
Valade A.	P2-13
Van Andel Y.	O-17
Vaqueiro P.	O-09; O-11
Vasilevskiy D.	I-4
Vedernikov M.V.	O-14; P1-13
Vermechuk I.	O-21; P2-27
Vián J.G.	P1-18; P1-19; P1-21
Viennois R.	P1-17
Vlček M.	P1-24
Vullers R.J.M.	O-17
Walker W.D.	P1-29
Wang D.	I-5
Watari K.	O-24
Weidenkaff A.	P1-28; P1-31
Weller, H.	P2-34
Wendorff J.	P1-02
Wiendlocha B.	O-6; P2-33
Wiff J.P.	O-24
Wilcock I.M.	O-11
Wojciechowski K.	P2-24
Yamamoto A.	P1-34; P2-04
Yammine J.	O-19
Yu H.	P2-14
Zaitsev V.K.	I-11; P1-12; P1-13
Zak A.	P2-24
Zehani K.	O-19
Zemskov V.S.	P1-03

Zhang J.	P1-22
Zhang L.	P2-12
Zhao X.B.	O-28
Zhou A.J.	O-28

Zhu T.J.	O-28
Ziggiotti A.	I-1
Zlatic V.	O-5
Zorbas K	P2-18

Zybala R.	P2-24