

Time	SUNDAY, OCT 28th
10:00-21:00	Registration
18:00-21:00	Drinks & Snacks

Time	MONDAY, OCT 29th		
8:00	Registration		
9:00	Opening: Room A+B Chair: Min Zhu		
9:20	Chair: Min Zhu, Room A+B Plenary 1: Gavin Walker Metal hydrides for energy systems, 268 (AbstractID)		
10:00	Coffee Break, Group photo		
10:20	Chair: Min Zhu, Room A+B Plenary 2: Lijun Jiang Progress of Hydrogen Energy Technology in China, 2		
11:00	Chair: Min Zhu, Room A+B Plenary 3: Tom Autrey Accelerating Development of Hydrogen Storage Materials Through HYMARC, a U.S. Department of Energy National Laboratory-Led Consortium, 255		
11:40	Buffet Lunch (12:00-14:00)		
	Room A (Chair: Michael Felderhoff)	Room B (Chair: Petra de Jongh)	Room C (Chair: Evan Gray)
14:00	MoOA01 Invited A3: Yoshitsugu Kojima Hybrid hydrogen batteries for renewable energy, 70	MoOB01 Invited M2: Zhenguo Huang Hydrogen storage: Boron as a key element, 252	MoOC01 Invited F1: Vladimir Antonov Phase transformations in the water-hydrogen system at pressures up to 10 kbar, 190
14:30	MoOA02 A1: Jose Bellosta von Colbe Design and testing of an amide/imide-based hydrogen storage tank, 136	MoOB02 M2: Godwin Severa Kinetic enhancement of bulk, direct hydrogenation of magnesium boride to magnesium borohydride in presence of additives, 124	MoOC02 F1: Mathias Jørgensen Crystal structures of potential solid state electrolytes MB ₁₀ H ₁₀ (M = Ca, Sr, Mn), 117
14:50	MoOA03 A1: David Grant Metal hydride compressor optimisation, 232	MoOB03 M2: Yuki Nakagawa Interaction between LiAlH ₄ and hexagonal boron nitride, 127	MoOC03 F1: Erika Michela Dematteis Polymorphic transitions in closo-boranes, 246
15:10	MoOA04 A1: Zhinian Li Mass energy storage based on metal hydrides and its demonstration in a wind/solar renewable energy system, 134	MoOB04 M2: Loris Lombardo Complex hydrides for hydrogen storage, 131	MoOC04 F1: Sanliang Ling Polymorphism in metal hydrides: a first-principles study, 219

15:30	Coffee Break		
	Room A (Chair: David Grant)	Room B (Chair: Zhenguo Huang)	Room C (Chair: Vladimir Antonov)
15:50	MoOA05 Invited A6: Michael Felderhoff Simple magnesium powder / metal powder mixtures for energy storage applications, 82	MoOB05 Invited A3: Petra de Jongh Light metal hydride composites as solid state electrolytes, 31	MoOC05 Invited F1: Evan Gray Dislocation annealing in hydrogen cycled Palladium and the relationship to pressure hysteresis, 208
16:20	MoOA06 A6: Sekhar Bhogilla Satya Design of a hydrogen compressor for hydrogen fueling stations, 18	MoOB06 A3: Kasper Moeller Molten higher metal boranes for nanoconfinement of solid-state electrolytes, 110	MoOC06 F3: Hongru Zhang Study and simulation of non-stationary processes of hydrogen diffusion in Titanium, 178
16:40	MoOA07 M1: Shahrouz Nayeboossadri Development of a high-pressure Ti-Mn based hydrogen storage alloy for hydrogen compression, 53	MoOB07 F6: Angelina Gigante A straightforward and scalable synthesis of borohydride clusters for electrolyte applications, 49	MoOC07 F3: Aleksandr Rokhmanenkov Simulation of hydrogen thermal desorption and stability titanium hydrides TiH _x , 8
17:00	MoOA08 A1: Suganthamalar Selvaraj V-Ti-Cr alloy for metal hydride hydrogen compressor, 73	MoOB08 A6: Yao Zhang Ionic conductivities of LiBH ₄ -based composites, 12	MoOC08 F2: Markus Wilde Revealing hydrogen dynamics at metal surfaces with 15N nuclear reaction analysis, 226
17:20	MoOA09 A6: Mykhaylo Lototskyy High pressure hydrogen compression utilizing metal hydrides: achievements and opportunities, 185	MoOB09 A3: Romain Moury High pressure phase transitions for Na ₂ B ₁₂ H ₁₂ a solid electrolyte material, 69	MoOC09 F3: Zhongmin Wang First-principles investigation of atomic hydrogen adsorption and diffusion on/into Mo-doped Nb (100) surface, 165
17:40	Buffet Dinner (18:00-20:00)		
18:00	Free evening		

Time	TUESDAY, OCT 30th		
8:00	Registration		
	Room A (Chair: Gavin Walker)	Room B (Chair: Kwo Young)	Room C (Chair: Junmin Yan)
8:30	TuOA01 Invited M1: Etsuo Akiba Activation of TiFe-based hydrogen absorbing alloys, 209	TuOB01 Invited A3: Dag Noréus New processes simplify NiMH recycling and extend cycle life, 306	TuOC01 Invited M3: Qiang Xu Metal nanoparticle-catalyzed hydrogen generation from liquid-phase chemical hydrides, 281
9:00	TuOA02 F1: Jean-Louis Bobet New ternary RE-TM-Mg alloys for Hydrogen energy applications: clean production and storage, 94	TuOB02 A1: Véronique Charbonnier Stacking structures for application as negative electrode in Ni-MH batteries, 102	TuOC02 M4: Lifang Jiao Metal Phosphides@metal Hydroxides nanostructure as a robust bifunctional water splitting electrode, 120
9:20	TuOA03 M1: Ivan Romanov Influence of Copper on heat transfer and PCT-isotherms of $\text{La}_{0.9}\text{Ce}_{0.1}\text{Ni}_5$ -alloy fillings, 37	TuOB03 M1: Lingkun Kong A BCC-C14 alloy suitable for EV application of NiMH battery, 13	TuOC03 M3: Yuichiro Himeda Hydrogen production from formic acid catalyzed by iridium complexes, 288
9:40	TuOA04 M1: Judith Monnier Hydrogen sorption properties and aqueous corrosion mechanisms of rare-earth-based intermetallics, 119	TuOB04 A3: Junxian Zhang Reversibility of the electrochemical conversion of MgH_2 with Lithium: thin films as model system, 122	TuOC04 M3: Kandavel Manickam Lithium hydride based hydrogen generator for on-board applications, 182
10:00	TuOA05 Invited M1: Jacques Huot Crystal structure and hydrogen storage properties of as-cast and heat-treated $\text{Ti}_{0.5}\text{Zr}_{0.5}(\text{Mn}_{1-x}\text{Fe}_x)\text{Cr}_1$, $x=0, 0.2, 0.4$, 32	TuOB05 Invited A3: Tayfur Ozturk Surface modified metal hydrides as negative electrodes in NiMH batteries, 191	TuOC05 Invited A3: Xiangdong Yao Electrocatalysis for water splitting, 258
10:30	Coffee Break		
	Room A (Chair: Etsuo Akiba)	Room B (Chair: Brandon Wood)	Room C (Chair: Qiang Xu)
10:50	TuOA06 Invited F4: Takayuki Ichikawa Surface modification of Ti and TiFe, 239	TuOB06 Invited M2: Torben R. Jensen From metal borohydrides to closo-borates from hydrogen storage to battery materials, 188	TuOC06 Invited A6: Ping Wang Polymer-mediated Co-B nanoparticles for catalyzing the hydrolysis of NaBH_4 , 325
11:20	TuOA07 M1: Peng Lyu Microstructure evolution, phase transformation and enhanced hydrogenation performance of TiFe alloy with solid dissolution of zirconium and vanadium, 144	TuOB07 A3: Kwo Young Future of proton-conducting metal hydride batteries, 27	TuOC07 M3: Hajime Kawanami Interconversion between CO_2 and HCOOH catalyzed by PdAu Nano Particles Supported by Reduced Graphene Oxide, 292
11:40	TuOA08 F4: Philippe Nardin Changing the oxide layer on the intermetallics surface and its effect on the H_2 storage characteristics of TiFe based alloys, 231	TuOB08 A3: Takashi Komoto Study of MH and high pressure H_2 hybrid battery system, 80	TuOC08 F2: Wen Luo Electroreduction of CO_2 to HCOOH on porous Indium catalysts, 132
12:00	TuOA09 M1: Carmel Greenwood Microstructural effects of Vanadium additions on hydrogen storage behaviour of TiFe, 247	TuOB09 Invited F1: Florian Mertens Hydrogenation reactions for the thermodynamic characterization of Lithium ion battery materials, 75	TuOC09 F2: Invited F2: Jun-Min Yan Hydrogen generation/storage in formic acid and ammonia over metallic catalysts at room temperature, 284
12:30	Buffet Lunch (12:00-14:00)		

	Room A (Chair: Zhengxiao Guo)	Room B (Chair: Torben R. Jensen)	Room C (Chair: Hyunchul OH)
14:00	TuOA10 Invited M1: Jianxin Zou Hydrogen sorption behaviors of high-pressure-torsion compacted Mg based composite powders, 352	TuOB10 Invited M2: Brandon Wood Understanding reactive interfaces in complex metal hydrides through multiscale simulations, 311	TuOC10 Invited F6: Chiara Milanese Carbon based materials for solid state hydrogen storage and energy storage, 62
14:30	TuOA11 F4: Luca Pasquini In the secret garden: hydrogen (de)sorption in MgH ₂ -TiH ₂ nanoparticles below 150°C, 193	TuOB11 M2: Yigang Yan Revisiting the role of octahydrotriborates in the de-/re-hydrogenation reaction of metal borohydrides, 179	TuOC11 M4: Yang Heena Carbon based hydrogen storage materials, 130
14:50	TuOA12 M1: Yunfeng Zhu Enhancement of hydrogen storage performances of magnesium-based materials by nanosizing and catalyzing, 40	TuOB12 F5: Pistidda Claudio A hydride composite featuring mutual destabilisation and reversible boron exchange: Ca(BH ₄) ₂ -Mg ₂ NiH ₄ , 95	TuOC12 M4: Lubna Naheed High pressure hydrogen storage in porous carbon materials, 147
15:10	TuOA13 M1: Abdul Majid Noor Aliah Improved hydrogen desorption properties of magnesium hydride with TiFe _{0.8} Mn _{0.2} , graphite and Fe addition, 15	TuOB13 M2: Hujun Cao Synthesis and application of ternary transition metal amide, 46	TuOC13 A6: Xiao Li Adsorption of light noble gases in γ-Mg(BH ₄) ₂ , 118
15:30	Coffee break		
	Room A (Chair: Jianxin Zou)	Room B (Chair: Florian Mertens)	Room C (Chair: Volodymyr Yartys)
15:50	TuOA014 Invited F1: Zhengxiao Guo Ensuring hydrogen purity from generation, storage and delivery for cost-effective fuel cell power, 355	TuOB014 Invited M1: Yongfeng Liu Nano-Ti-catalyzed NaAlH ₄ and MgH ₂ for advanced hydrogen storage, 198	TuOC014 M1: Moe Nygård Magnus A roadmap towards reversible room-temperature hydrogen storage in high-entropy alloys, 74
16:20	TuOA15 A1: Vasily Borzenko Metal hydride storage for FC power units: system integration, 167	TuOB15 F6: Biliskov Nikola From ammonia Borane to single- and bimetallic amidoboranes, 21	TuOC15 M1: Jakub Cizek Hydrogen absorption in refractory metal high entropy alloys, 39
16:40	TuOA16 F8: Anna-Lisa Chaudhary Thermo-mechanical behaviour of a high pressure metal hydride storage system using FEM simulations, 158	TuOB16 M2: Tessui Nakagawa Dehydrogenation of ammonia Borane with metal hydride and ionic liquid: high quality, speed, and capacity, 241	TuOC16 F6: Walter Botta Hydrogen storage in high entropy alloys, 51
17:00	TuOA17 A1: Jinsheng Xiao Thermal management of metal hydride hydrogen storage system using phase change materials, 14	TuOB17 M2: Rafał Owarzany NH ₄ BH ₃ NH ₂ BH ₂ NH ₂ BH ₃ or: There is lots of room between NH ₄ BH ₄ and -NH ₂ BH ₂ -, 150	TuOC17 M1: Ek Gustav Hydrogen sorption in TiNbZrHf _x (X=Ta, V) high entropy alloys, 84
17:20	TuOA18 A6: Dan Zhu Parametric studies of the on board metal hydride hydrogen storage system based on real operating data, 111	TuOB18 Invited M2: Kondo-Francois Aguey-Zinsou Hydrogen storage in complex hydrides-new perspectives toward reversible systems, 87	TuOC18 M1: Marcello Baricco NbTiZrV-based high entropy alloys for hydrogen storage, 225
17:40	Buffet Dinner (18:00-20:00)		
19:00-21:00	Tuesday Poster Session: Room A, TuP-1 – TuP-82, Room A		

Time	WEDNESDAY, OCT 31ST		
8:00	Registration		
	Room A (Chair: Young Whan Cho)	Room B (Chair: Bjørn C. Hauback)	Room C (Chair: Liuzhang Ouyang)
8:30	WeOA01 Invited M1: Yumiko Nakamura Study on local structure of metal hydrides for hydrogen storage, 199	WeOB01 Invited A3: Kisu Kazuaki Complex hydrides as solid electrolytes for rechargeable batteries, 195	WeOC01 Invited F7: Hyunchul OH Recent progress in the development of metal-organic frameworks for hydrogen isotopes separation, 125
9:00	WeOA02 M1: Jacob Isaac Thermodynamically stable ternary LaMgPdH ₅ hydride based on ZrNiAl type intermetallic, 301	WeOB02 A3: Steffen Riis Højbjerg Jensen M _x B ₁₂ (OH) ₁₂ as new solid state ion conductors (M = Li, Na, K and Cs), 114	WeOC02 A4: Dmitry Dunikov Metal hydride separation of a hydrogen/methane mixture, 206
9:20	WeOA03 A5: Ekaterina Stepanova Hydrogen interaction with the Ti-6.5Al-3.5Mo-1.5Zr-0.3Si parts produced by electron beam melting, 184	WeOB03 A3: Tengfei Zhang Controlling Lithium ionic conductivity in LiBH ₄ by NH ₃ , 265	WeOC03 F7: Linda Zhang Hydrogen isotopes separation in porous organic cage molecules, 176
9:40	WeOA04 M1: Yongtao Li Hydrogen-induced Magnesium–Zirconium interfacial coupling: enabling fast hydrogen sorption at lower temperatures, 23	WeOB04 A3: Shiyong Zheng Borohydride based super Li-ion conductors as electrolyte for all solid state Li batteries, 285	WeOC04 A5: F5: Kazakov Alexey Experimental investigations of AB ₅ -type alloys for hydrogen separation from biological gas streams, 152
10:00	WeOA05 Invited M1: Kouji Sakaki Local structures in hydrides of Vanadium based BCC alloys, 92	WeOB05 A3: Zbigniew Lodziana Solid state electrolytes with transition metals closo-borates, 243	WeOC05 Invited A4: Semen Klyamkin Metal-polymer composites for hydrogen separation, 128
10:30	Coffee Break		
	Room A (Chair: Yumiko Nakamura)	Room B (Chair: Kondo-Francois Aguey-Zinsou)	Room C (Chair: Semen Klyamkin)
10:50	WeOA06 Invited M1: Abdul Jimoh Microstructure and hydrogen storage characteristics of Rhodium substituted Ti-V-Cr alloys, 9	WeOB06 Invited M2: Bjørn C. Hauback Rare-earth borohydrides – crystal structures and thermal properties, 26	WeOC06 A6: Alastair Stuart Thermally-driven solar air conditioning, 229
11:20	WeOA07 F1: Chaoling Wu Microstructures and hydrogen storage characteristics of V-Ti-Cr-Fe alloy refined by mechanical milling and heat treated, 48	WeOB07 M2: Jakob Grinderslev Synthesis, crystal structure, thermal and magnetic properties of rare earth metal borohydrides, 112	WeOC07 A6: Ferry Nugroho Nanoparticle-polymer hybrid optical hydrogen sensors, 98
11:40	WeOA08 F6: Giovanni Capurso Efficient H ₂ storage by novel air-stable polymer-reactive hydride composites, 155	WeOB08 F6: Michael Heere Synthesis, polymorphic transitions and a hint of stepwise negative thermal expansion in Pr(BH ₄) ₃ , 45	WeOC08 M4: Takuji Ube Fabrication of Palladium thin film with three dimensional nano-network structure for hydrogen gas sensor, 196
12:00	WeOA09 F2: Chengshang Zhou Titanium based amorphous alloy catalysts for improving hydrogen storage properties of magnesium hydride, 22	WeOB09 F6: Agnieszka Starobrat Mixed-metal Scandium borohydrides MSc(BH ₄) ₄ , M=Rb, Cs, and unexpectedly rich polymorphism of LiSc(BH ₄) ₄ , 151	WeOC09 A6: Iwan Darmadi Rationally designed binary and ternary alloy nanoparticles for poisoning-resistant hydrogen detection with sub-second response, 19
12:20	Packed Lunch		
13:00	Excursion (packed lunch on bus)		
18:00	Welcome Banquet		

Time	THURSDAY, NOV 1st		
8:00	Registration		
	Room A (Chair: Qian Li)	Room B (Chair: Craig Buckley)	Room C (Chair: Xuebin Yu)
8:30	ThOA01 Invited F6: Kohta Asano Destabilization of Mg hydride: self-organized nanoclusters in immiscible system, 29	ThOB01 Invited M2: Craig Jensen Reversible hydrogenation of magnesium boride and magnesium boranes to magnesium borohydride, 135	ThOC01 Invited: Lixian Sun Enhanced hydrogen storage by doping catalysts and nanoconfinement, 322
9:00	ThOA02 F6: Shigehito Isobe Hydrogenation/dehydrogenation properties of metal nanoparticles supported on graphene, 148	ThOB02 M3: Parviz Hajiyev Unraveling the effect of the alkali cation on the dehydrogenation properties of ammine Zinc borohydrides, 181	ThOC02 M1: Bao Zhang Synergic catalytic effects of $\text{Mg}(\text{BH}_4)_2$ and CNTs on the desorption properties of Li-Mg-N-H system, 316
9:20	ThOA03 A1: Khadija Alsabawi Kinetic enhancement of the sorption properties of MgH_2 with the additive titanium isopropoxide, 10	ThOB03 A1: Yinzhe Liu Dehydrogenation and rehydrogenation of a low-melting-point Lithium and Potassium borohydride mixture with nano-sized Ni, 146	ThOC03 M2: Keita Nakajima NMR and FTIR study for NH_3 absorbing process of NaBH_4 , 47
9:40	ThOA04 M1: Yanshan Lu A novel immiscible Mg-Mn system to destabilize the thermal stability of MgH_2 , 319	ThOB04 F3: Alexander Skripov Low-temperature rotational tunneling of BH_4 groups in Lithium benzimidazolate-borohydride $\text{Li}_2(\text{blm})(\text{BH}_4)$: Nuclear Magnetic Resonance and neutron scattering studies, 30	ThOC04 F2: Piotr Antoni Orłowski Catalytic properties of Vanadium and its compounds for evolution of hydrogen from its chemical stores, 142
10:00	ThOA05 Invited M1: Huaiyu Shao Relatively stable metastable nano alloys for energy storage, 321	ThOB05 Invited M2: Hai-Wen Li Facile synthesis of metal Boron hydrides using decaborane, 157	ThOC05 F2: Fei Chang Effect of pore confinement of alkali amides on low temperature NH_3 decomposition catalysis, 215
10:30	Coffee Break		
	Room A (Chair: Kohta Asano)	Room B (Chair: Craig Jensen)	Room C (Chair: Lixian Sun)
10:50	ThOA06 Invited F6: Young Whan Cho Mg-based metal hydrides for stationary hydrogen storage, 297	ThOB06 Invited A3: Jie Zheng New applications of rare earth hydrides in electrochemistry, 318	ThOC06 Invited M1: Xuebin Yu Nanostructured hydrides for improved hydrogen storage properties, 253
11:20	ThOA07 Invited F2: Qian Li Mg-based nanocomposites with superior cycling stability for hydrogen storage, 317	ThOB07 F6: Wegner Wojciech Novel magnesium and Lanthanide borohydrides systems and products of their thermal decomposition, 169	ThOC07 F2: Adams Marcus A new surface resistance approach to transient models of hydrogenation that better predict kinetics close to equilibrium, 171
11:40	ThOA08 A1: Marcus Tegel MgH_2 -based PowerPaste for infrastructure-independent hydrogen solutions, 256	ThOB08 F6: Terry Humphries Stability and bonding of fluorine substituted metal hydrides, 220	ThOC08 F3: Rene Albert Thermal conductivity measurements of magnesium hydride powder under working conditions, 101

12:00	ThOA09 A1: Lars Röntzsch Volume expansion of metal hydride-graphite composites during cyclic hydrogen uptake and release, 230	ThOB09 M3: Igor Milanovic Sodium amidoborane synthesis by mechanochemically pretreated ammonia borane, 41	ThOC09 F6: Katherine Hurst Reproducibility of hydrogen volumetric capacity measurements, 249
12:20	Buffet Lunch (12:00-14:00)		
	Room A (Chair: Martin Dornheim) IEA special session, 25min per talk	Room A (Chair: Jie Zheng)	Room A (Chair: Astrid Pundt)
14:00	ThOA10 IEA: Michael Hirscher Hydrogen-based energy storage" hydrogen storage in porous materials, 290	ThOB10 Invited M2: Toyoto Sato Formation process of a complex transition metal hydride 59	ThOC10 Invited F6: Ronghai Yu Composition optimization and surface modification in ZrCo based hydrogen storage alloys, 354
14:30	ThOA11 IEA: Volodymyr Yartys Magnesium based materials for hydrogen based energy storage: past, present and future, 300	ThOB11 F6: Fermin Cuevas Mechano-synthesis of light-weight hydrides: elucidating the reaction mechanisms, 96	ThOC11 F4: Liang Gao Deuterium super-saturation in tungsten surfaces by plasma irradiation with sub-threshold ion energy, 174
14:50	ThOA12 IEA: Andreas Züttel Beyond metal hydrides: the 20 years of complex hydrides for hydrogen storage, 106	ThOB12 F6: Hiroyuki Saitoh High-pressure synthesis of aluminum-based hydrides, 212	ThOC12 F3: Takahiro Ozawa Isotope effect of metastable-to-stable hydrogen diffusion at low temperature in Pd ultrathin film, 216
15:10	ThOA13 IEA: Michel Latroche Metallic and complex hydrides for electrochemical storage of energy, 280	ThOB13 A1: Kateryna Peinecke The influence of syngas on complex aluminium hydride during hydrogenation	ThOC13 M4: Henrietta Langmi Shaping of UIO-66 for high density hydrogen storage, 97
15:40	Coffee Break		
	Room A (Chair: Andreas Züttel) IEA special session, 25min per talk	Room B (Chair: Toyoto Sato)	Room A (Chair: Ronghai Yu)
16:00	ThOA014 IEA: Bill David To be determined	ThOB014 F2: Manshi Ohyanagi Mg-hydrogenation by metal oxide catalysts with nearly zero apparent activation energy, 163	ThOC014 Invited F8: Astrid Pundt Tuning ultra-high mechanical stress states in thin films, 350
16:30	ThOA15 IEA: Ping Chen Ammonia synthesis under mild condition, 149	ThOB15 M3: Teng He Metallated organic hydrides for hydrogen storage, 139	ThOC15 F4: Takashi Harumoto Film Structure evolution during cyclic hydrogen loading on Palladium thin films, 133
16:50	ThOA16 IEA: Craig Buckley Heat storage using metal hydrides: an IEA hydrogen Task 32 Perspective, 205	ThOB16 M3: Kun Zhao In situ control of the adsorption species in CO ₂ hydrogenation: determination of intermediates and byproducts, 113	ThOC16 F2: Jose-Ramón Ares Unveiling critical parameters on hydrogenation properties of Magnesium films, 189
17:10	ThOA17 IEA: Martin Dornheim Application of hydrides in hydrogen storage and compression, 307	ThOB17 M2: Qiwen Lai A nickel - ammonia borane nanocomposite leading to a reversible B-N-H system, 76	ThOC17 F5: Daniel Azofeifa Dielectric function of Niobium thin films as function of hydrogen absorption, 3
17:30	N/A	ThOB18 M1: Huaijun Lin Hydrogen storage properties of Mg-based nanocomposites and amorphous alloys prepared via melt spinning, 270	

18:00	Buffet Dinner (18:00-20:00)
19:00-21:00	Thursday Poster Session: Room A, ThP-1 – ThP-82, Room A

Time	FRIDAY, NOV 2nd
9:00	<p>Chair: Andrea Zuttel, Room A</p> <p>Plenary 4: Jun Chen</p> <p>Combination of Lightweight Materials and Nanostructures for Efficient Hydrogen Storage, 1</p>
9:45	<p>Chair: Andrea Zuttel, Room A</p> <p>Plenary 5: Tatsuoki Kono</p> <p>Overview of Hydrogen Energy System from Renewable Energy Resources, 3</p>
10:30	Closing Session
11:00	Buffet Lunch & Departure