

SUNDAY, 20 August

15:00	Registration Desk opens
18:00	Welcome Party (Main Hall)

MONDAY, 21 August

AUDIENCE HALL 237		MONDAY, 21 August →
8:45 - 9:00	Opening Ceremony	
9:00 - 9:45	Plenary Lecture <u>B. Cantor</u> Multicomponent high-entropy Cantor alloys	
9:45 - 10:30	Plenary Lecture <u>T. Egami</u> Dialectical approach to the structure of metallic glasses	
10:30 - 11:00	Coffee break	

	AUDIENCE HALL 237	HALL 208	HALL 213	
	METALLIC GLASSES	MAGNETIC MATERIALS	COMPUTER SIMULATIONS AND MODELLING	
11:00 - 11:15	Invited Talk <u>K. Georarakis</u>	Invited Talk <u>P. Gorria</u>	Invited Talk <u>M. Palumbo</u>	
11:15 - 11:30	Exploring metallic glass foils in novel spring-type applications	Rapid-quenched R-TM intermetallic ribbons: crystal structure, microstructure, and magnetocaloric properties	Predicting glass-forming ability using machine learning: new tools for an old challenge	
11:30 - 11:45	Invited Talk <u>D.H. Kim</u>	Invited Talk <u>J.-M. Greneche</u>	<u>Yunzhi Wang</u>	
11:45 - 12:00	Ti - Ni based metallic glass exhibiting superelasticity after crystallization	The role of grain boundaries in Fe-based magnetic nanostructures	Atomistically informed STZ modelling of BMG deformation <u>J. Ding</u> Bridging the gap between computational and experimental study of atomic-level structure in metallic glasses	
12:00 - 12:15	<u>J. Hwang</u> Substantial change in medium range ordering and its correlation to properties of Zr-based metallic glasses	<u>X. Tong</u> A unique amorphous soft magnetic alloy and the magnetic softening mechanism	<u>E.A. Choi</u> First-principle study of the effect of 3d transition metals addition on the formation of δ -Ni ₂ Si intermetallic compound in Cu-Ni-Si alloys	
12:15 - 12:30	<u>H. Rösner</u> Topological medium-range order as a key factor for metallic glasses	<u>J. Zhou</u> Exceptionally high saturation magnetic flux density and ultralow coercivity via an amorphous-nanocrystalline transitional microstructure in an FeCo-based alloy		
12:30 - 14:00	Lunch break			

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AUDIENCE HALL 237			
14:00 - 14:45	Plenary Lecture <u>A.L. Greer</u> Crystallization of metallic glasses		
14:45 - 15:30	Plenary Lecture <u>A. Gebert</u> Additive manufacturing and advanced surface design of metastable Ti alloys for biomedical use		
15:30 - 16:00	Coffee break		
	AUDIENCE HALL 237	HALL 208	HALL 213
	RELAXATION AND REJUVENATION	MAGNETIC MATERIALS	THIN FILMS AND COATINGS
16:00 - 16:15	<u>J. Pan</u> Structural evolution of metallic glasses under cryogenic thermal cycling: relaxation or rejuvenation?	Invited Talk <u>P. Marin</u> Emerging wireless magnetic biosensors based on amorphous magnetic materials	Invited Talk <u>W.J. Botta</u> Optimizing corrosion and wear resistance of multicomponent Fe-based glass-forming alloys for coatings applications
16:15 - 16:30	<u>Rui Zhao</u> Distinct relaxation of metallic glasses at room temperature		
16:30 - 16:45	<u>S. Fellner</u> Extreme rejuvenation of metallic glasses via severe plastic deformation	Invited Talk <u>A. Zhukov</u> Development of amorphous microwires with graded magnetic anisotropy	<u>E. Sharifikolouei</u> Fabrication of metallic glass thin films, microfibers and bulk systems for biomedical applications
16:45 - 17:00	<u>H. Ke</u> Extreme rejuvenation and superior stability in a metallic glass		

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<p>17:00 - 17:15</p>	<p><u>X.L. Bian</u> Tunable rejuvenation behavior of a metallic glass by modulating residual stress</p>	<p>Invited Talk</p> <p><u>Z. Śniadecki</u> Design of new hard magnetic materials by means of semi-empirical and <i>ab initio</i> calculations</p>	<p><u>S.S. Riegler</u> Flash calorimetric and microstructural investigation of Ni/Al multilayer thin films – Influence of bilayer thickness and composition on the early stage interdiffusion and reaction sequence</p>	<p>← MONDAY, 21 August</p>	
<p>17:15 - 17:30</p>	<p><u>I. Gallino</u> Size dependent vitrification and vitrification decoupling from α-relaxation in metallic glasses</p>		<p><u>S.Z. Han</u> Cu₂O oxide layer strongly bonded to plated copper</p>		
<p>17:30 - 19:00</p>	<p>Poster Session (Main Hall)</p>				

TUESDAY, 22 August

AUDIENCE HALL 237			
9:00 - 9:45	Plenary Lecture <u>A. Inoue</u> Development and industrialization of Zr- and Fe-based bulk metallic glasses		
9:45 - 10:30	Plenary Lecture <u>J.F. Löffler</u> Ultrafast calorimetry on bulk metallic glasses		
10:30 - 11:00	Coffee break		
	AUDIENCE HALL 237	HALL 208	HALL 213
	METALLIC GLASSES	MAGNETIC MATERIALS	NANOCRYSTALLINE AND NANOSTRUCTURED MATERIALS
11:00 - 11:15	Invited Talk <u>J. Perepezko</u> Nanocalorimetry examination of primary crystallization in metallic glass	Invited Talk <u>M. Stoica</u> In-depth analysis of $(\text{Fe}_{36}\text{Co}_{36}\text{B}_{19.2}\text{Si}_{4.8}\text{Nb}_4)_{99.5}\text{Cu}_{0.5}$ nanocrystalline alloy with tailorable magnetic properties	Invited Talk <u>P. Rizzi</u> Dealloying as an advanced and facile synthesis technique for the production of nanoporous metals
11:15 - 11:30			
11:30 - 11:45	<u>Ł. Żrodowski</u> Recent developments in additive manufacturing of metallic glasses and their composites	Invited Talk <u>I. Škorvánek</u> Rapidly annealed high-Bs soft magnetic FeCo-based nanocrystalline alloys for applications at elevated temperature	<u>A. Srivastav</u> On densification and microstructure evolution during spark plasma sintering of nanocrystalline W-5wt.%Re alloy
11:45 - 12:00	<u>F. Römer</u> Time resolved in-situ FDSC synchrotron diffraction of Fe-based metallic glasses		<u>N. Panagiotopoulos</u> Bulk nanoporous titanium with tailored porosity and functional properties

TUESDAY, 22 August →

12:00 - 12:15	<u>M. Stiehler</u> The fabulous life of undercooled metallic liquids: Monitoring vitrification in situ by ultrafast high-energy synchrotron X-ray diffraction	<u>P. Corte-León</u> Temperature influence on giant magnetoimpedance effect and magnetic properties of Fe-rich amorphous microwires	<u>J. Vargas-Garcia</u> Topotactic transformation: an alternative novel route for multiwalled CeO ₂ nanotubes
12:15 - 12:30	<u>Y. Duan</u> Viscoelastic behavior of high-entropy metallic glasses		<u>L. Schweiger</u> Achieving functional nanocomposites from unlikely pairings: FeTi-Cu as a model system
12:30 - 14:00	Lunch break		
	AUDIENCE HALL 237		
14:00 - 15:30	HISTORICAL SESSION <u>W. Johnson, E. Babić, A. Inoue, B. Cantor, W.J. Botta, K. Chattopadhyay, W.H. Wang, J. Eckert, T. Kulik</u>		
15:30 - 16:00	Coffee break		
	AUDIENCE HALL 237	HALL 208	HALL 213
	METALLIC GLASSES	BIOMATERIALS	PHASE TRANSFORMATIONS
16:00 - 16:30	Invited talk <u>R. Busch</u> 56 years of amorphous Ni-Nb alloys: from ribbons through bulk glass casting to additive manufacturing	Invited Talk <u>J. Nogués</u> Magnetoplasmonic nanodomes as a novel structure for biomedical applications	Invited Talk <u>J. Antonowicz</u> Ultrafast structural phase transitions in Pd and Pd-Si thin films

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<p>16:30 - 16:45</p>	<p>Invited Talk <u>P. Švec</u> Nanocrystalline rare-earth free magnetic alloys from rapidly quenched precursors</p>	<p><u>C.R.M. Afonso</u> Nanostructured β Ti alloys and Mg-based alloys obtained by HPT and sputtered thin films for biomedical applications</p>	<p><u>J. Gao</u> Theory of rapid dendrite growth in non-dilute binary alloys</p>
<p>16:45 - 17:00</p>		<p><u>K.R. Lim</u> Antibacterial effect of surface-modified $Zr_{50}Cu_{50}$ metallic glass</p>	<p><u>C.S. Tiwary</u> Solidification of complex multiphase intermetallic systems</p>
<p>17:00 - 17:15</p>	<p><u>T. Kozieł</u> Effect of water-cooling system temperature on structure and mechanical properties of $Cu_{45}Zr_{48}Al_7$ alloy</p>	<p><u>Y. Douest</u> Understanding of the nucleation and growth mechanisms of processing defects in biocompatible Ti-based bulk metallic glasses</p>	<p><u>Y. H. Wang</u> A study of metastable phase formation in undercooled $Ni_{77}Ga_{23}$ alloys</p>
<p>17:15 - 17:30</p>	<p><u>J. Qiao</u> Probing the microstructural heterogeneity of metallic glass: Universal understanding of dynamic mechanical analysis, stress relaxation and creep</p>	<p><u>R. Schäublin</u> Lean Mg-Zn-Ca alloy precipitation: understanding the competitive interplay between metastable precursor phases</p>	<p><u>J. Schawe</u> Simultaneous structural and calorimetric analysis by combination of electron microscopy and fast differential scanning calorimetry</p>
<p>17:30 - 17:45</p>	<p><u>Yan Hui Wang</u> The mechanism of the ultra-low-temperature relaxation peak in a model metallic glass</p>	<p><u>E. Pietrzykowska</u> Cryomiling and Warm Isostatic Pressing (CMWIP) technology for nano-hydroksyapatite - PLA composites with high nanoceramic content for orthopaedic applications</p>	<p><u>V.T. Wessely</u> Anomalous hardening behavior in multi-phase strengthened Al alloys</p>
<p>17:45 - 18:00</p>	<p><u>S. Wei</u> Highly tunable β-relaxation enables the tailoring of crystallization in phase-change materials</p>		
<p>18:00 - 18:15</p>	<p><u>T. Fujita</u> Reversing Peierls-like distortions elicits the polyamorphic transition in GeTe and GeSe</p>		

← TUESDAY, 22 August

WEDNESDAY, 23 August

AUDIENCE HALL 237

9:00
-
9:45
Plenary Lecture
M. Calin
Biomedical potential of metallic glasses

9:45
-
10:30
Plenary Lecture
E. Ma
Breaking the trade-off between strength and ductility using concentrated (high-entropy) alloys

10:30
-
11:00
Coffee break

AUDIENCE HALL 237

HALL 208

HALL 213

METALLIC GLASSES

COMPOSITE MATERIALS, CHEMICAL AND CORROSION PROPERTIES

HIGH ENTROPY ALLOYS

11:00
-
11:30
Invited Talk
H.Y. Bai
High-throughput fabrication and characterization of metallic glasses

Invited Talk
T. Spassov
Porous metals obtained by dealloying - suitable electrode materials in ion batteries

Invited Talk
K. Chattopadhyay
Alloying chemistry effects in ordered γ' containing compositionally complex CoNiCrFeAlNbTi high entropy alloys

11:30
-
11:45
B. Zhang
Ultrastable metallic glass by room temperature aging

A. Zięba
Application of the melt spinning process for manufacturing intermetallics for catalytic application

Y. Mu
A high-entropy alloy with dislocation-precipitate skeleton for ultrastrength and ductility

11:45
-
12:00
D. Holland-Moritz
Structural and dynamical properties of glass-forming Ni_{66.7}B_{33.3} melts

R. Babilas
Corrosion resistance of quasicrystalline Al-Ni-Fe alloys prepared by rapid solidification method

E. Babić
Transition from the Cantor alloy to conventional Cr-Mn-Fe-Co-Ni alloys: Insight from UPS and magnetism

WEDNESDAY, 23 August →

12:00 - 12:15	<u>F. Yang</u> Impact of Sulfur on the structure and dynamics of Ti-Ni-S and Pd-Ni-S glass forming liquids	<u>V. Lemkova</u> Metal-matrix composites from high-pressure torsion with functionalized material behavior	<u>C. Liu</u> Massive interstitial solid solution medium-entropy alloys achieve ultrahigh strength and large deformability
12:15 - 12:30	<u>B. Shang</u> The effect of oscillatory shear on the glass forming ability of metallic glasses	<u>T.P. Yadav</u> Curious catalytic characteristics of quasicrystal for hydrogen production and storage	<u>Y. Shadangi</u> Phase evolution, thermal stability and mechanical properties of some low- density high entropy alloys
12:30 - 14:00	Lunch break		
17:30 - 22:30	Social Event and Gala Dinner		

THURSDAY, 24 August

AUDIENCE HALL 237

9:00

9:45

Plenary Lecture

N. Lupu

Soft magnetic amorphous and nanocrystalline thin wires: The interplay between disordered structure and cylindrical symmetry

9:45

10:30

Plenary Lecture

Y. Li

Rejuvenation of metallic glasses

10:30

11:00

Coffee break

AUDIENCE HALL 237

HALL 208

HALL 213

METALLIC GLASSES

ADDITIVE MANUFACTURING

HIGH ENTROPY ALLOYS

11:00

11:15

Invited Talk

M. Li

From patterning heterogeneity to nanoglass: a new approach to harden and toughen metallic glasses

11:15

11:30

Invited Talk

P. Tiberto

Magnetic properties comparison of Fe-Si-B based amorphous alloys produced by melt-spinning and selective laser melting

Invited Talk

J. Blázquez Gámez

Single solid solutions in high entropy alloys. Mechanical alloying stabilization and a proposed figure of merit

11:30

11:45

P. Dziągiewski

Zr-based metallic glasses under high pressure – atomic and electronic structure

I. Basu

Additive manufacturing of functionally graded immiscible multimaterials: Surpassing the frontiers of material development

A. Grabias

Evolution of phases in mechanically alloyed CoCrFeMnNi high-entropy alloys by Mössbauer, XRD and magnetic studies

THURSDAY, 24 August →

11:45 - 12:00	<u>L. Shen</u> Observation of cavitation governing fracture in glasses	<u>L. Xi</u> ZrC+TiC synergically reinforced aluminum matrix composites with micro/nanoscale reinforcements prepared by laser powder bed fusion	<u>R. Bhattacharya</u> Optimal mechanical alloying and spark plasma sintering technique to obtain nanocrystallinity, minimal contamination and enhanced oxidation behaviour in AlCoCrFeNi high entropy alloys
12:00 - 12:15	<u>I. Kaban</u> In situ studies of phase transitions and metastable states in rapidly annealed metallic glasses	<u>A. Ghavimi</u> Alloy development of iron-based soft magnetic amorphous alloys for additive manufacturing of motor parts	<u>C.L. Chen</u> Effects of alloying elements and ball milling on microstructure and mechanical properties of WVTaTiCr refractory high-entropy alloys
12:15 - 12:30	<u>R. Qu</u> Strength and toughness of metallic glass at micrometer scale	<u>S. Rathinavelu</u> In-situ 316L stainless steel-20 wt% Cu alloy development in laser powder bed fusion additive manufacturing: Influence of laser power and remelt strategies on microstructural and mechanical properties homogeneity	
12:30 - 14:00	Lunch break		
AUDIENCE HALL 237			
14:00 - 14:45	Plenary Lecture <u>K. Kelton</u> A perspective on metallic liquids and their relation to glasses		
14:45 - 15:30	Plenary Lecture <u>G. Wilde</u> The impact of deformation or relaxation on the atomic structure, self-diffusion and atomic mobility in bulk metallic glasses		

← THURSDAY, 24 August →

15:30 - 16:00	Coffee break		
	AUDIENCE HALL 237	HALL 208	HALL 213
	BULK METALLIC GLASSES	ADDITIVE MANUFACTURING	HIGH ENTROPY ALLOYS
16:00 - 16:15	Invited Talk <u>W. Dmowski</u> Relation of non-affine strains to plasticity of BMG	<u>K.G. Prashanth</u> SLM of Al-based alloys: Age hardening behavior	Invited Talk <u>J. Eckert</u> Overcoming the strength-ductility tradeoff in high entropy alloys
16:15 - 16:30		<u>J. Jayamani</u> Fabrication and characterization of TiC-based cermets by additive manufacturing and spark plasma sintering	
16:30 - 16:45	Invited Talk <u>E.S.Park</u> Critical cooling rate vs critical heating rate in glass-forming alloys	<u>Rijie Zhao</u> Influence of non-equilibrium solidification of melt pools and annealing on microstructure formation and mechanical properties of laser powder bed fusion-built Ti-6Al-4V alloys	<u>J.I. Lee</u> CrMnFeCoNi and CrFeCo multi-principal element alloys with shape memory
16:45 - 17:00		<u>C. Zhang</u> 3D printing of porous amorphous alloys for wastewater remediation	<u>Z. Zhang</u> Realizing high-strength design in eutectic high-entropy alloy AlCoCrFeNi _{2,1} through severe plastic deformation
17:00 - 17:15	<u>Y. Zhao</u> Study of open spaces in bulk metallic glasses by positron annihilation spectroscopy	<u>L. Liu</u> Additive manufacturing of metallic glasses and composites by selective laser melting	<u>Y. Shadangi</u> Tailoring microstructure and mechanical behavior of Cu-Zn brass with precipitation of complex concentrated alloys
17:15 - 17:30	<u>S. Sohrabi</u> Gradient nanocrystallization in a Zr-Cu-Al bulk metallic glass by ultrasonic elastic loading	<u>P. Ramasamy</u> Influence of Mo micro-particles on crack formation, microstructure, and mechanical behavior of selective laser melted CuZrAl bulk metallic glass composites	

← THURSDAY, 24 August

FRIDAY, 25 August

	AUDIENCE HALL 237			FRIDAY, 25 August →
9:00 - 9:45	Plenary Lecture <u>W.H. Wang</u> Glassy dynamics and dynamics-property relationship			
9:45 - 10:30	Plenary Lecture <u>P. Voyles</u> Dynamics of metallic glass forming liquid surfaces and bulk			
10:30 - 11:00	Coffee break			
	AUDIENCE HALL 237	HALL 208		
	BULK METALLIC GLASSES	LIGHTWEIGHT ALLOYS		
11:00 - 11:15	<u>G.H. Yoo</u> Tailoring mechanical behavior of bulk metallic glass via tuning connectivity of local icosahedral order	Invited Talk <u>M. Galano</u> Development of nanocomposites with a metastable Al-based matrix		
11:15 - 11:30	<u>W.H. Ryu</u> Evaluation of thermoplastic formability by continuous heating transformation diagram in bulk metallic glass			

11:30 - 11:45	<u>Š. Stanko</u> Structural and thermal characterisation of Zr-based bulk metallic glasses via fast differential scanning calorimetry and synchrotron X-ray diffraction	<u>N. ROJAS-ARIAS</u> Influence of the cooling rate on the hot tearing susceptibility of a modified AA2017 aluminium alloy	
11:45 - 12:00	<u>O.S. Houghton</u> Objects of desire - BMGs for luxury goods	<u>K. Stan-Głowińska</u> Formation of quasicrystalline nanoprecipitates in artificially aged Al-Mg-Zn-Ga alloy and their influence on mechanical properties	
12:00 - 12:15	<u>S.S. Gerstl</u> Atom probe tomography characterization of nanoscale clusters and heterogeneities in bulk metallic glasses	<u>G. Mundhra</u> Understanding the effect of processing route and melt-spinning wheel speed on the phase formation, microstructure development and mechanical properties of a novel rapidly quenched Al-Ti-Ta lightweight alloy	
12:15 - 12:30	<u>M.B. Costa</u> Structural features and property changes of states achieved by different thermomechanical processes	<u>W.K. Krajewski</u> Structure and properties of rapidly quenched quaternary Al-Cu-Zn-X cast alloys	
AUDIENCE HALL 237			
12:30 - 13:00	Closing Ceremony		
13:00 - 14:30	Lunch		

← FRIDAY, 25 August

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