

# Pre-print Program

## 5<sup>th</sup> International Conference on



# MATERIALS SCIENCE AND ENGINEERING

### Dates

**June 10-12, 2024 | San Francisco, CA**  
**June 13, 2024 | Virtual (Pacific Time)**

### Venue

**DoubleTree by Hilton**  
**San Francisco Airport, 835 Airport Blvd,**  
**Burlingame, CA 94010, United States**

Program Last Updated on: **May 16, 2024**

Last minute changes due to functional, private, or organizational needs can be necessary. The event organizer accepts no liability for any additional costs caused by a change of program. **Program is subject to change**



# Day 1 | June 10, 2024 (In-Person)

08:00-08:30 Registrations & Badge Pickup

08:30-09:00 Opening Ceremony

## Plenary Presentations | 40 Minutes

Moderator: **Manijeh Razeghi**, Northwestern University, Evanston, IL

09:00-09:40		Semiconductor Quantum Science and Technology for Optoelectronics Devices from Deep UV to THz <b>Manijeh Razeghi</b> , Northwestern University, Evanston, IL
09:40-10:20		To Be Announced <b>Miquel Salmeron</b> , Lawrence Berkeley National Laboratory & University of California, Berkeley, CA
10:20-10:40	Coffee Break	
10:40-11:20 (Virtual)		3D/4D Printing of Nanostructured Polymer Materials and AI/ML Strategies <b>Rigoberto C. Advincula</b> , University of Tennessee, Knoxville, TN
11:20-12:00		Superior High-temperature Strength in a Refractory High-entropy Alloy <b>Peter K. Liaw</b> , University of Tennessee, Knoxville, TN
12:00-12:40		Multi-scaled Biomaterials to Regulate Stem Cells and Tissue Regeneration <b>Peter X. Ma</b> , University of Michigan, Ann Arbor, MI
12:40-12:50	Group Photo	
12:50-13:50	Lunch Break	

## Oral Presentations | 20 Minutes

### Advanced Materials & Applications

Nano Materials | Composite Materials | Structural Materials | Magnetic Materials

Chair: **Tej B. Limbu**, University of Houston-Clear Lake - Houston, TX

13:50-14:10 Metal Oxide Nanostructures for Heavy Metal Mitigation  
**Wai Kian Tan**, Toyohashi University of Technology, Japan

14:10-14:30	Surface-Enhanced Raman Scattering Mechanism and Sensing Applications of 2D MXenes <b>Tej B. Limbu</b> , University of Houston-Clear Lake - Houston, TX
14:30-14:50	Effect of high strain rate and temperature on the behaviour of 3D printed bio-based Nylon PA11 <b>Paul Wood</b> , The University of Derby, UK
14:50-15:10	Metal Oxide-Based Photocatalysts and Photoelectrodes <b>Go KAWAMURA</b> , Toyohashi University of Technology, Japan
15:10-15:30	Precise Tumor pH-Functionalized Nanoparticles for Tailored Chemotherapy and miRNA Delivery in Cancer Treatment <b>Yu-Li Lo</b> , National Yang Ming Chiao Tung University, Taiwan
15:30-15:50	Functional Liposomes and Microfluidic Mixers <b>Ion Stiharu</b> , Concordia University, Canada
15:50-16:10	Impact Resistance of Thermoplastic Composites <b>Beckry Abdel-Magid</b> , Winona State University, Winona, MN
16:10-16:30	Break
16:30-16:50	Biologically Inspired Mechanical Reinforcement of Plastic Bonded Explosives <b>Matthew J. Herman</b> , Los Alamos National Laboratory, Los Alamos, NM
16:50-17:10	Interplay between crystal structure, magnetic order, and topological states in Co <sub>3</sub> Sn <sub>2</sub> S <sub>2</sub> <b>Qiang ZHANG</b> , Oak Ridge National Laboratory, Oak Ridge, TN
17:10-17:30	Abnormal Dynamic Strain Aging and Negative Strain Rate Sensitivity in Coarse-grained Al <sub>0.3</sub> CoCrFeNi High Entropy Alloy Under Hot Compression <b>Kwangtae Son</b> , Oregon state University, Corvallis, OR
17:30-17:50	Machine Learning Enabled Multiscale Modeling of Mechanical Deformation of Metal-Matrix-Nanocomposites <b>Wenwu Xu</b> , San Diego State University, San Diego, CA
17:50-18:10	Atomic Layer Deposition: Pursuit for the Nano Precision <b>Tien-Chien Jen</b> , University of Johannesburg, South Africa
18:10-18:30	Developing polymer matrix composite with enhanced mechanical properties and self-healing <b>Subodh Kumar</b> , Indian Institute of Science, India
18:30-19:00	<b>Poster Presentations &amp; Drinks</b>
P-01	Lanthanum Doped Magnesium Stannate Nano-Crystallites Based Photo-Anode for Dye-Sensitized Solar Cell <b>Ramesh Kumar</b> , National Institute Of Technology Kurukshetra, India
P-02	Effect of Carbonized Hulls and Calcifying microorganism on particulate matter removal <b>Seokhyun Chin</b> , Choate Rosemary Hall, Wallingford, CT
P-03	Evaluating Biocompatibility and Anti-Angiogenesis Efficiency of Anti-Integrin PEG-b-PPS Micelles in Danio rerio Diabetic Retinopathy model <b>Aishwarya Gangadhar</b> , University of Illinois at Chicago, Rockford, IL
P-04	Gold Anchored-Tryptamine Nanoliposomes (Trpn-Au-Lipo): An anti-inflammatory and anti-amyloidogenic nanomaterial for the treatment of

	Alzheimer's Disease <b>Sakshi Jain</b> , University of Illinois at Chicago, Rockford, IL
P-05	Mechanical tensile and Fatigue Behavior of Carbyne and Carbyne-C18 Nanostructures: A Molecular Dynamics Study in Vacuum and Water Environments <b>Milad Sangsefidi</b> , University of Arkansas, Fayetteville, AR
P-06	Nanoscale Porosity Characterization of Tough and Conductive Double-Network Hydrogels for Multifunctional Sensors and Devices <b>Megan Moglia</b> , Santa Clara University, Santa Clara, CA <b>Ryan Lang</b> , Santa Clara University, Santa Clara, CA <b>Julia Appleget</b> , Santa Clara University, Santa Clara, CA

## Day 2 | June 11, 2024 (Parallel Session 1)

### Oral Presentations | 20 Minutes

#### Advanced Materials & Industrial Applications

Bio Materials | Sustainable Materials | Energy Materials | Carbon Materials | Ceramics & Glass | Polymers & Bipolymers

Chair: **To Be Announced**

08:40-09:00	Ir(III)/Ru(II)/Os(II) Bis-terpyridine Complex Based Photosensitizers for Photodynamic Therapy of Melanoma and Breast Cancer Cells <b>Wenfang Sun</b> , The University of Alabama, Tuscaloosa, AL
09:00-09:20	Effects of Heterogeneous Nucleation Site Particles on Microstructure and Mechanical Properties of Additively Manufactured Metal and Alloys <b>Yoshimi Watanabe</b> , Nagoya Institute of Technology, Japan
09:20-09:40	Surface Treatment of Medical Devices: Enhancing Biocompatibility and Bioactivity <b>Craig Rosenblum</b> , Himed, Old Bethpage, NY
09:40-10:00	Development of Injectable and Thermoresponsive Hyaluronic acid-HDI/PF127 Hybrid Multi-Functional Hydrogel for Improved Diabetic Wound Healing <b>Yu-Hsiang Lee</b> , National Central University, Taiwan
10:00-10:20	Functionalized Iron Sulfur and Gold-iron Oxide Nanocomposites in Cancer adiation Therapy <b>Stefanie Klein</b> , University of Erlangen-Nuremberg, Germany
10:20-10:40	Break
10:40-11:00	Phytoremediation using nanoscale Zerovalent iron (nZVI) and mangroves for decontamination process <b>Keyla Soto Hidalgo</b> , University of Puerto Rico, San Juan, PR
11:00-11:20	Feasible Technology of Rotataed Graphene Drastically Improves the Capacity of Li-Ion Batteries

	<b>Tereza Paronyan</b> , Hexalayer, LLC, Louisville KY
11:20-11:40	Laser ablation-induced microelectrodes in perovskite and perovskite/silicon tandem solar cells <b>KAVYA KEREMANE</b> , Penn State University, State College, PA
11:40-12:00	Energy-Efficient Electrified Reactive Capture via Engineering of Pore Radius and Penetration Depth in the Catalyst Support <b>Ke Xie</b> , Northwestern University, Evanston, IL
12:00-12:20	Atomistic modeling of Li-rich Mn-rich layered oxide cathode materials <b>Hakim Iddir</b> , Argonne National Laboratory, Lemont, IL
12:20-12:40	Intelligent Millimeter-Wave System for Human Activity Monitoring for Telemedicine <b>Abdullah K. Alhazmi</b> , University of Dayton, Dayton, OH
12:40-13:40	<b>Lunch Break</b>
Chair: <b>To Be Announced</b>	
13:40-14:00	Platinum and carbon free multi-elemental nanostructures as novel catalyst-support conjugate materials in Fuel Cell catalysis <b>Jayati Datta</b> , Heritage Institute of Technology, India
14:00-14:20	Electrochemical performance of Mo-doped LiNiO <sub>2</sub> cathodes for Lithium Ion Batteries <b>Misbah Mumtaz</b> , University of Sheff, UK
14:20-14:40	Design of Conductive PLA Composite <i>via</i> Secondary Polymer-induced Particle Aggregation <b>Jyh-Chiang Jiang</b> , National Taiwan University of Science and Technology, Taiwan
14:40-15:00	Three important temperatures in silica glass transition <b>Shangcong Cheng</b> , Lawrence Berkeley National Laboratory, San Jose, CA
15:00-15:20	Alternatives to Traditional Plastic: PHB-Based Biodegradable Polymer Composites for Single-Use Plastics <b>Kwansoo Lee</b> , Los Alamos National Laboratory, Los Alamos, NM
15:20-15:40	Numerical Model and Computer Code for Online Prediction of Residual Stresses in Hot Rolled Profiles Considering Phase Transformations in Steel <b>Andrij Milenin</b> , ACK CYFRONRT AGH, Poland
15:40-16:00	Glass composition for coating and bonding of polycrystalline spinel ceramic substrates. <b>Jacob Hormadaly</b> , Ben Gurion University, Israel
16:00-16:20	<b>Break</b>
16:20-16:40	Glass/Aluminum Alloy Weld by Laser Transmission Welding <b>Jeng-Rong Ho</b> , National Central University, Taiwan
16:40-17:00	Development of High Strength and High Stress Corrosion Cracking Resistant Al-Zn-Mg(Cu) Alloy <b>Vngaranahali Srinivasan Raja</b> , Indian Institute of Technology Bombay, India
17:00-17:20	Magnesium lime materials with polymerized polyester for the application of air

- high temperature resistant purification device  
**Wei Yu Wei**, Luoyang Kechuang New Materials Co. Ltd, Canada

## Day 2 | June 11, 2024 (Parallel Session 2)

### Advanced Materials & Research Electronic Materials | Smart Materials | Hybrid Materials | Computation & Theory

Chair: **Mark Atwater**, Liberty University, Lynchburg, VA

09:00-09:20	Taguchi Grey Relational Multi-Objective Optimization of Dual Stage Hollow 3D- Printed Microneedles and Suitable Skin Phantom Selection For Microencapsulated Cell Extrusion <b>Maryam Mobed-Miremadi</b> , Santa Clara University, Santa Clara, CA
09:20-09:40	Smart Polymeric Syntactic Foams <b>Guoqiang Li</b> , Louisiana State University, Baton Rouge, LA
09:40-10:00	Water and energy sustainability via thermoresponsive hygroscopic acrylamide gel: Synthesis and water release kinetics <b>Nasrollah Hamidi</b> , South Carolina State University, Orangeburg, SC
10:00-10:20	Broad band dielectric spectroscopy - challenges and results <b>Juras Banys</b> , Vilnius University, Lithuania
10:20-10:40	Break
10:40-11:00	Functional Materials and their synthesis using of in-liquid plasma method <b>Chiaki Terashima</b> , Tokyo University of Science, Japan
11:00-11:20	Evaluation of Fatigue and Wear characteristics of Pure Titanium Surfaces by Energy-Intensive Multifunction Cavitation Treatment <b>Masataka Ijiri</b> , Tokyo Metropolitan University, Japan
11:20-11:40	Environmentally Friendly Processing of Bulk Nanoporous Materials <b>Mark Atwater</b> , Liberty University, Lynchburg, VA
11:40-12:00	Experimental feasibility study for radiofrequency heated set-up for CO2 capture with calcium looping <b>Javier Fernandez Garca</b> , IQS-School of Engineering, Spain
12:00-12:20	Superconductor Exclusion Principle for Identifying a Room Temperature Ambient Pressure Superconductor <b>Yong-Jihn Kim</b> , University of Puerto Rico, MAYAGUEZ, PR
12:20-12:40	Experimental and Modeling Challenges in the Computer-Aided Engineering of Polymers <b>Michael Johlitz</b> , University of Munich, Germany
12:40-13:40	Lunch Break

Chair: **To Be Announced**

13:40-14:00	Harnessing the Potential of Y <sub>2</sub> W <sub>3</sub> O <sub>12</sub> to Advance Thermal Expansion Engineering <b>Hagay Hayun</b> , Ben Gurion University, Israel
14:00-14:20	Investigation of phase transitions in a metastable Ti alloy <b>Milos Janecek</b> , Charles University, Czech Republic
14:20-14:40	Characterization of TaO <sub>x</sub> -based Memristor Devices Integrated with an NMOS Transistor in a 1T1R Configuration <b>Sangwook Sihm</b> , University of Dayton Research Institute, Dayton, OH
14:40-15:00	Aqueous corrosion fatigue of HVOF-WC/Co coatings deposited on top of laser peened or shot peened 300M steel <b>Juan Carlos Nava</b> , Curtiss-Wright Surface Technologies
15:00-15:20	A 3D printed scaffold sensor using novel functionalized 2D MXene for advanced stage cancer monitoring <b>Danling Wang</b> , North Dakota State University, Fargo, ND
15:20-15:40	Density functional theory calculations on Erbium and Praseodymium-doped Lithium Tantalate Compounds <b>Nikolaos Dimakis</b> , University of Texas Rio Grande Valley, Edinburg, TX
15:40-16:00	High-performance electrodes by 3D printing for hydrogen generation <b>Jun Ding</b> , National University of Singapore, Singapore
16:00-16:20	Break
16:20-16:40	Diamond: The Versatile Ultra-wide Bandgap Material for Quantum, Power Electronics and High-Frequency Applications <b>Mamidanna Sri Ramachandra Rao</b> , Indian Institute of Technology, India
16:40-17:00	Machine learning-based design method for acoustic metamaterials <b>Wenjing Ye</b> , Hong Kong University of Science and Technology, Hong Kong
17:00-17:20	Epidemics on large networks <b>Oanh Nguyen</b> , Brown University, Providence, RI
17:20-17:40	Semiconductor moiré structures and their novel electronic transport properties <b>Ning Wang</b> , Hong Kong University of Science and Technology, Hong Kong

**Day 3 | June 12, 2024 (In-Person)**

**Oral Presentations | 20 Minutes**

**Research**

**Material Chemistry | Material Physics | Surface Science | Material Recycling**

Chair: **RENGARAJ SELVARAJ**, Sultan Qaboos University, Oman

08:20-08:40	Beyond Lotus Leaves: Deformable Super-repellent Surfaces with High Mechanical Resilience <b>Tingyi "Leo" Liu</b> , University of Massachusetts Amherst, Amherst, MA
08:40-09:00	Evolution of wear in binary titanium aluminum nitride coatings applied to cemented tungsten carbide pins dry sliding on hardened steel discs <b>Abhijit Bhattacharyya</b> , Mahindra University, India
09:00-09:20	Recycling of galvanic sludge for the production of materials for the ceramic industry <b>Brian Felipe Mendez Bazurto</b> , National University of Colombia, Colombia
09:20-09:40	Development of wire manufacturing technology for titanium and nickel shavings <b>Michal Duchek</b> , COMTES FHT a.s., Czech Republic
09:40-10:00	Additively Manufactured Steel with TWIP Effect and Enhanced Corrosion Resistance <b>Pavel Podany</b> , COMTES FHT a.s., Czech Republic
10:00-10:20	Synthesis of Low-Order Iron Oxide Nanoclusters: High-Performance Magnetic Bioimaging with Small Molecule Clearance Kinetics <b>Christopher J. Butch</b> , Nanjing University, China
10:20-10:40	Break
10:40-11:00	Plastic deformation: From macro to micro scales <b>Michal Knapek</b> , Charles University, Czech Republic
11:20-11:40	Intriguing High-Temperature High-Magnetic-Field Phase Boundary due to Valence Transition in CeOs <sub>4</sub> Sb <sub>12</sub> <b>Pei Chun Ho</b> , California State University, Fresno, CA
11:40-12:00	2D Nanostructured Materials and Solar Energy: A Great Combination for the Removal of VOCs and Toxic Organics present in Aqueous Solution <b>RENGARAJ SELVARAJ</b> , Sultan Qaboos University, Oman
12:00-12:20	Synergetic effect of alloying elements content and heat-treatment on mechanical properties and high temperature oxidation behavior of NiCoCrAlFe-based high entropy alloys <b>Wojciech Jerzy Nowak</b> , Rzeszow University of Technology, Poland
12:20-12:40	AlTiSi (+Cr)N nano-structured coatings synthesized by HIPIMS for harsh environment applications thanks to high-thermal mechanical and oxidation coating properties <b>Patrick Choquet</b> , Luxembourg Institute of Science and Technology, Luxembourg
12:40-13:00	Louts-bud ZnO/g-C <sub>3</sub> N <sub>4</sub> nanosheets composites for photo catalytic degradation of volatile organic compound presented in water <b>Said Almamari</b> , Sultan Qaboos University, Oman
13:00-	Lunch & Departures



# Day 4 | June 13, 2024 (Virtual Pacific Time)

## Virtual Presentations

05:50-06:00 Opening Remarks & Introduction

### Keynote Presentations | 30 Minutes

Moderator: **To Be Announced**

06:00-06:30		Title To Be Announced <b>Prashant N. Kumta</b> , University of Pittsburgh, Pittsburgh, PA
06:30-07:00		Heterogeneous Materials: Microstructure-property Connections and Cross-property Relations <b>Mark Kachanov</b> , Tufts University, Medford, MA
07:00-07:30		Solar Harvesting Through Multiple Transparent Cadmium Telluride Solar Panels for Collective Energy Generation <b>Donglu Shi</b> , University of Cincinnati, Cincinnati, OH
07:30-08:00		Lessons from Nature: Bioinspired Mechanically Durable and Self-healing Superhydrophilic/hydrophobic Surfaces <b>Bharat Bushan</b> , The Ohio State University, Columbus, OH
08:00-08:10	Break	

### Oral Presentations | 20 Minutes

#### Industry & Research

Carbon Materials | Ceramics & Glass | Polymers & Bipolymers | Material Chemistry | Computation & Theory | Material Physics | Surface Science | Material Recycling

Chair: **To Be Announced**

08:10-08:30	A Proposed Mechanism for Bubble Formation in Quartz Glass <b>Rafik Ayvazyan</b> , Hayward Quartz Technology Inc., Fremont, CA
08:30-08:50	3D Printing of Glass Optics: Shaping the Future of Precision Optical Systems <b>Rongguang Liang</b> , University of Arizona, Tucson, AZ
08:50-09:10	High performance composite for hydrogen storage <b>Lyazid BOUHALLA</b> , Luxembourg Institute of Science and Technology, Luxembourg

09:10-09:30	Layered and highly porous biopolymer structures enriched with active compounds for potential use in regenerative medicine <b>Ewelina Pabjanczyk Wlazlo</b> , Lodz University of Technology, Poland
09:30-09:50	Dendritic Antioxidants <b>Choon Y. Lee</b> , Central Michigan University, Mount Pleasant, MI
09:50-10:10	Application of Polymeric Nanomaterials and their Nanocomposite in the Construction of Ion-selective Electrodes with Solid Contact <b>David Lingerfelt</b> , Oak Ridge National Laboratory, Oak Ridge, TN
10:10-10:30	The ExB Thermoelectric Effect Optimized for Solid State <b>George Samuel Levy</b> , Entropic Power, Irvine, CA
10:30-10:35 Poster	Study of the Structural, Optical, and Electrical Properties of Polyethylene Oxide/ Polyvinylidene Fluoride (PEO/PVDF) Blend Dispersed with Silver Oxide (Ag <sub>2</sub> O) Nanoparticles as an Advanced Multifunctional Matrix for Flexible Electronic Devices <b>Lamiaa Alharbe</b> , Umm Al-Qura University, Saudi Arabia
10:35-10:40	Break

### Advanced Materials & Applications

Nano Materials | Composite Materials | Bio Materials | Energy Materials | Magentic Materials | Smart Materials | Hybrid Materials

Chair: **Robert Guidoin**, University of Laval, Canada

10:40-11:00	Hydrogen-induced cracking - differentiation between damage mechanisms in high-strength spring steel wires using acoustic emission <b>Mathias Lorenz</b> , Hochschule Wismar, Germany
11:00-11:20	A novel nanocarrier for targeted therapy of anxiety and depression diseases <b>Neeraja Revi</b> , University of Illinois at Chicago, Rockford, IL
11:20-11:40	Antibacterial activity of metal oxides nanoparticles and thin films <b>Rabah AZOUANI</b> , School of Industrial Biology, France
11:40-12:00	Eco-aware pressure-induced approach (CO <sub>2</sub> ) to selectivity drive gold-nanoparticle into hierarchical scaffold <b>BOYER SEVERINE A.E.</b> , MINES Paris PSL – CNRS, France
12:00-12:20	Approach for Non-Destructive Disassembly of Bonded CFRP Structures <b>Janko Kreikemeier</b> , German Aerospace Center, Germany
12:20-12:40	Mimicking Tumors as a S.M.A.R.T.E.R. Way to Treat Transplant Rejection and Inflammatory Diseases <b>Steven R. Little</b> , University of Pittsburgh, Pittsburgh, PA
12:40-13:00	Xenopericardia are the most select sourcing to manufacture percutaneous heart valves <b>Robert Guidoin</b> , University of Laval, Canada
13:00-13:05 Poster	Synergistic Effects of Ca and Co Co-Doping on Barium Hexaferrite: A Computational Study in Magnetic Materials <b>Abdalla Obeidat</b> , Jordan University of Science and Technology, Jordan

13:05-13:10 Poster	Synthesis and characterization of nanoparticles of NiMo prepared by Microwave method in supports of ZnO evacuated in Hydroteating of light gas oil <b>Nancy Edith Castillo Hernandez</b> , ESIQIE, Mexico
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13:10-13:20	Break
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Chair: **To Be Announced**

13:20-13:40	Color Control of Electrochromes by Structural Modification <b>Will Skene</b> , Université de Montréal, Canada
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13:40-14:00	Dynamic Interfacial Mechanisms of Cathode Lithium Cobalt Oxide under Varying Potential Conditions by Electrolyte Additive and Artificial Layer <b>Meihua Hong</b> , Sungkyunkwan University, South Korea
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14:00-14:20	Optical and structural characterization of p-type and n-type GaAs thin films via magnetron sputtering technique <b>Sofia Hoyos-Restrepo</b> , Universidad Nacional de Colombia, Colombia
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14:20-14:40	Thermal and microstructural assessment of dissimilar joints between twinninginduced plasticity steel and austenitic/duplex stainless teels: numerical and experimental analysis <b>Victor Garcia Garcia</b> , Tecnologico Nacional de MÃ©xico/Instituto TecnolÃ³gico de Morelia, Mexico
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14:40-15:00	Enhancing the Performance of Flexible and Wearable Zinc-Ion Batteries through 3D-Printable Polymer Electrolytes <b>Chuanchom Aumnate</b> , Chulalongkorn University, Thailand
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**Titles to Be Announced**

**Benjamin Savitzky**, h-Bar Instruments, Pawtucket, RI

**Pradeep Rohatgi**, University of Wisconsin Milwaukee, Milwaukee, WI

**Alex Chortos**, Purdue University, West Lafayette, IN

**Lei Xu**, The Chinese University of Hong Kong, Hong Kong

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***Presentation Slots Available!!!***

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