

09/25 (Sunday)

<p>Registration 3:00-7:00pm</p>
<p>Reception 5:00-7:00pm</p>

09/26 (Monday)

8:20am	Welcoming Remarks at 8:20am		
8:30-9:15	Planery keynote 1 Prith Banerjee (45mins)		
9:15-10:00	Planery keynote 2 Wing Kam Liu (45mins)		
10:00am	Coffee break		
10:15am	Session 1 Machine Learning	Session 2 Multi-scale Computation	Session 3 Extreme Events
10:15-10:30	Saneiki Fujita	Carlos Armando Duarte	Zhen Chen
10:30-10:45	Yuxi Xie	Deepankar Pal	Youcai Wu
10:45-11:00	Xiaonan Wang	Yong Guo	Ran Ma
11:00-11:15	Haiyang He	Dandan Lyu	Bo Ren
11:15am	Coffee break		
11:30am	Session 4 Composite Material	Session 5 Topology Optimization	Session 6 Fluid-Structure Interaction
11:30-11:45	Elisa Budyn	Willem Roux	Georgios Moutsanidis
11:45-12:00	Denis Düsseldorf	Ryohei Katsumata	Christian Peco
12:00-12:15	Haoyan Wei	Nari Nakayama	Koji Nishiguchi
12:15-12:30	Pablo Jiménez Recio		Hao Chen
12:30pm	Lunch		
1:30-2:00	Semi-Planery keynote 1 Charbel Farhat (30mins)		
2:00-2:30	Semi-Planery keynote 2 J. S. Chen (30mins)		
2:30pm	Coffee break		
2:45pm	Session 7 Emergent and New Applications	Session 8 Geoscience and Natural Disasters	Session 9 Damage and Fracture
2:45-3:00	Howard Tu	Kara Peterson	Kei Saito
3:00-3:15	Yanbao Ma	Shabnam Semnani	Ahmad Chihadeh
3:15-3:30	Xiaofei Pan	Kumpei Tsuji	Mark Hobbs
3:30-3:45	Xinhai Zhu	Shaoyuan Pan	Guoyu Lin
3:45-4:00	Sandeep Medikonda	Nilo Lemuel Dolojan	Mohammad Naqib Rahimi
4:00pm	Coffee break		
4:15pm	Session 10 Additive Manufacturing	Session 11 Semiconductor and Electronics	Session 12 Novel Numerical Methods
4:15-4:30	Gregory Wagner	Ashok Alagappan	Karel Matous
4:30-4:45	Wentao Yan	Yi-Hao Chen	Uwe Schramm
4:45-5:00	Haoliang Yu	Amogh Shejwal	Mike Puso / Jerome Solberg
5:00-5:15	N. E. Hodge	Siva Sai Kishore Palli	Jannik Michels
Dinner, TBA			

09/27 (Tuesday)

8:30-9:15	Planery keynote 3 Alexander Staroselsky (45mins)		
9:15-10:00	Planery keynote 4 Stewart Silling (45mins)		
10:00am	Coffee break		
10:15am	Session 13 Machine Learning	Session 14 Multi-scale Computation	Session 15 Novel Numerical Methods
10:15-10:30	Kenta Tozato	Masato Nishi	Shaofan Li
10:30-10:45	Lalit Ghule	Yosuke Yamanaka	Paul Kuberry
10:45-11:00	Kuanshi Zhong	Bryce Mazurowski	Alexander Idesman
11:00-11:15		Tung-Huan Su	Silvia Ehrmann
11:15am	Coffee break		
11:30am	Session 16 Composite Material	Session 17 Topology Optimization	Session 18 Novel Numerical Methods
11:30-11:45	Mojtaba Aliasghar-Mamaghani	Naoyuki Ishida	Yongyi Zhu
11:45-12:00	Xiaofan Zhang	Junji Kato	Michael Hillman
12:00-12:15	Shinya Hayashi	Keisuke Takaara	Jike Han
12:15-12:30	Lunch		
12:30pm			
1:30-2:00	Semi-Planery keynote 4 Pavel Bochev (30mins)		
2:00-2:30	Semi-Planery keynote 5 Marc Alexander Schweitzer (30mins)		
2:30pm	Coffee break		
2:45pm	Session 19 Additive Manufacturing	Session 20 Geoscience and Natural Disasters	Session 21 Novel Numerical Methods
2:45-3:00	Alaa Ollleak	Sheng-Wei Chi	Joseph Bishop
3:00-3:15	Chen Fan / Wentao Yan	Yusuke Saeki	N. Sukumar
3:15-3:30	Lukas Troska	Soma Hidano	Jennifer E. Fromm
3:30-3:45		Shuji Moriguchi	
3:45-4:00			
4:00pm	Closing Remarks 4:00pm ~4:10pm		