

23 November (Mon.)

Session Room	A	B	C	D
08:00~09:20	Test			
09:20~10:20	<b>Opening Ceremony</b>			
10:20~11:00	Plenary Lecture 1 [Session A] "Role of Machine Learning and Deep Learning in Multi-Physics Engineering Design and Optimization" Prof. Jongsoo Lee, Yonsei Univ., Korea			
11:00~11:10	Break			
Session	Structural Optimization 1	Optimization in Engineering Application 1	Optimization in Core Engineering Areas 1	Optimization Methods 1
11:10~11:30	M1A-1 Yongsuk Jung	M1B-1 Joong Seok Lee	M1C-1 Yufei Wu	M1D-1 Julius Fergy Tiongson Rabago
11:30~11:50	M1A-2 Stephen William Knox Roper	M1B-2 Yuki Noguchi	M1C-2 Xiaobo Yu	M1D-2 Maki Arima
11:50~12:10	M1A-3 Tatsuya Fukushima	M1B-3 Jianbin Du	M1C-3 Maxim Tyan	M1D-3 So Fukuhara
12:10~12:30	/	M1B-4 Sunghoon Lim	M1C-4 Jeong-Hwan Kim	M1D-4 Yicong Zhou
12:30~13:40	Lunch			
13:40~14:10	Keynote Speech 1 [Session A] Prof. Byeng D. Youn (Seoul Nat'l Univ.)		Keynote Speech 2 [Session C] Prof. Il Yong Kim (Queens Univ.)	
Session	Structural Optimization 2	Optimization in Engineering Application 2	Optimization in Core Engineering Areas 2	Optimization Methods 2
14:10~14:30	M2A-1 Sun-Yong Kim	M2B-1 Mochammad Solichin	M2C-1 Dojin Hwang	M2D-1 Nam Younsic
14:30~14:50	M2A-2 Gengdong Cheng	M2B-2 Kai Wu	M2C-2 Nozomu Kogiso	M2D-2 Namhee Ryu
14:50~15:10	M2A-3 Joji Tsuboi	/	M2C-3 Kihan Kwon	M2D-3 Shimon Kadoya
15:10~15:30	M2A-4 Luke Crispo	/	/	M2D-4 Nobuhiro Namba
15:30~15:40	Break			
Session	Structural Optimization 3	Optimization in Engineering Application 3	Optimization in Core Engineering Areas 3	Optimization Methods 3
15:40~16:00	M3A-1 Junji Kato	M3B-1 Jeong Sam Han	M3C-1 Ngoc Linh Nguyen	M3D-1 Hao Li
16:00~16:20	M3A-2 Che Wang	M3B-2 Bonggyu Ji	M3C-2 Peng Hao	M3D-2 Chungeon Kim
16:20~16:40	M3A-3 Rubens Bohrer	M3B-3 Jun Isshiki	M3C-3 Misganaw Abebe Baye	M3D-3 In-Bum Chung
16:40~17:00	M3A-4 Gil Ho Yoon	M3B-4 Wongon Kim	M3C-4 Jisang Ha	M3D-4 Yu-Ta Yao
17:00~17:20	/	M3B-5 Zongliang Du	M3C-5 Su-gil Cho	/

24 November (Tue.)

Session Room	A	B	C	D
08:00~09:00	Set up			
09:00~09:40	Plenary Lecture 2 [Session A] "AM-Oriented Topology Optimization for Manufacture-ready Design of Advanced Structures and Materials" Prof. Shutian Liu, Dalian Univ. of Technology, China			
Session	Structural Optimization 4	Optimization in Engineering Application 4	Optimization in Core Engineering Areas 4	Design for Additive Manufacturing
9:40~10:00	T1A-1 Emily Dowdell	T1B-1 Zunyi Duan	T1C-1 Shinjiro Ono	T1D-1 Takayuki Yamada
10:00~10:20	T1A-2 Jun Yan	T1B-2 Kentaro Hashiwaki	T1C-2 Yang Liu	T1D-2 Sang-in Park
10:20~10:40	T1A-3 Gang-Won Jang	T1B-3 Kenzen Takeuchi	T1C-3 Katsuyuki Suzuki	T1D-3 Adrian Matias Chung Baek
10:40~11:00	T1A-4 Jinhang Zhou	T1B-4 Sanghoon Lee	T1C-4 Jumpei Nomura	T1D-4 Minsu Kang
11:00~11:10	Break			
Session	Structural Optimization 5	Optimization in Engineering Application 5	Optimization in Core Engineering Areas 5	Approximations, Surrogates, and Metamodeling 1
11:10~11:30	T2A-1 Weisheng Zhang	T2B-1 Chenguang Zhang	T2C-1 Ki-Su Kim	T2D-1 Yuki Osumi
11:30~11:50	T2A-2 Mingook Jung	T2B-2 Chang-wan Kim	T2C-2 Byungmo Kim	T2D-2 Shinyu Kim
11:50~12:10	T2A-3 Masakazu Kobayashi	T2B-3 Taekyun Kim	T2C-3 Yuan Wang	T2D-3 Hiroshi Unesaki
12:10~12:30	T2A-4 Bong Ju Chun	T2B-4 Jin-Xing Shi	T2C-4 Mark Anthony Rotor	T2D-4 Peng Hao
12:30~13:40	Lunch			
13:40~14:10	Poster 1			
Session	Structural Optimization 6	Optimization in Engineering Application 6	Optimization in Core Engineering Areas 6	Approximations, Surrogates, and Metamodeling 2
14:10~14:30	T3A-1 Yanfang Zhao	T3B-1 Aya Elkamhawy	T3C-1 Sang-Moon Lee	T3D-1 Jaemin Jeon
14:30~14:50	T3A-2 Jung Jin Kim	T3B-2 Sung Wan Son	T3C-2 Satoshi Kitayama	T3D-2 Jeongwoo Park
14:50~15:10	T3A-3 Bing Yi	T3B-3 Jin Woo Lee	T3C-3 Kai Li	T3D-3 Vinh Pham
15:10~15:30	T3A-4 Jaewook Lee	T3B-4 Jiwan Kim	T3C-4 Siyang Hu	T3D-4 Mingi Kim
15:30~15:40	Break			
15:40~16:20	Poster 2			

25 November (Wed.)

Session Room	A	B	C	D
08:00~09:00	Set up			
09:00~09:40	Plenary Lecture 3 [Session A] "How to Design Heuristic Search" Prof. Masao Arakawa, Kagawa University, Japan			
Session	Structural Optimization 7	Optimization in Engineering Application 7	Emerging Methods and Applications in Engineering Optimization 1	Design under Uncertainty 1
09:40~10:00	W1A-1 Bin Niu	W1B-1 Jinsu Kim	W1C-1 Tae Hee Lee	W1D-1 Wei Shen
10:00~10:20	W1A-2 Ryo Sugai	W1B-2 Kandai Kato	W1C-2 Kazuo Yonekura	W1D-2 Makoto Yamakawa
10:20~10:40	W1A-3 Jongsuh Lee	W1B-3 Akira Ueno	W1C-3 Bong Ju Chun	W1D-3 Chengkun Ren
10:40~11:00	W1A-4 Qiangbo Wu	W1B-4 Longlong Song	W1C-4 Kazuma Sakaguchi	W1D-4 Won Seok Song
11:00~11:10	Break			
Session	Structural Optimization 8	Optimization in Engineering Application 8	Emerging Methods and Applications in Engineering Optimization 2	Design under Uncertainty 2
11:10~11:30	W2A-1 Jialin Li	W2B-1 Dooho Lee	W2C-1 Yonggyun Yu	W2D-1 Minjik Kim
11:30~11:50	W2A-2 Hyeong-Seok Koh	W2B-2 Mengting Zhu	W2C-2 Qi Zhang	W2D-2 Sajid Ali
11:50~12:10	W2A-3 Wenlong Liu	W2B-3 Won Uk Yoon	W2C-3 Minsik Seo	W2D-3 Akash Bhagwan Kumbhar
12:10~12:30	W2A-4 Taeil Lee	W2B-4 Jageon Koo	W2C-4 Qiyin Lin	W2D-4 Saekyeol Kim
12:30~13:40	Lunch			
13:40~14:10	Keynote Speech 3 [Session A] Prof. Ji-hong ZHU (Northwestern Polytechnical Univ.)		Keynote Speech 4 [Session C] Prof. Akihiro Takezawa (Waseda Univ.)	
Session	Structural Optimization 9	Structural Optimization 11	Emerging Methods and Applications in Engineering Optimization 3	Design under Uncertainty 3
14:10~14:30	W3A-1 Jiajia Li	W3B-1 Kozo Furuta	W3C-1 Weifei Hu	W3D-1 Yutian Wang
14:30~14:50	W3A-2 Hyogeon Park	W3B-2 Quang Dat Tran	W3C-2 Masanori Honda	W3D-2 Hui Li
14:50~15:10	W3A-3 Cheolwoong Kim	W3B-3 Makoto Ohsaki	W3C-3 Hansu Kim	W3D-3 Yixuan Wang
15:10~15:30	W3A-4 Nan Yang	W3B-4 Takuya Hayashi	/	W3D-4 Jiaqi He
15:30~15:40	Break			
Session	Structural Optimization 10	Structural Optimization 12	Emerging Methods and Applications in Engineering Optimization 4	Design under Uncertainty 4
15:40~16:00	W4A-1 Doe Young Hur	W4B-1 Masatoshi Shimoda	W4C-1 Namwoo Kang	W4D-1 Hyejeong Son
16:00~16:20	W4A-2 Yoshihiro Kanno	W4B-2 Jaejoon Lee	W4C-2 Chunxuan Wang	W4D-2 Hyunhee Choi
16:20~16:40	W4A-3 Xinyu Yan	W4B-3 Zhixun Yang	W4C-3 Kibong Kang	W4D-3 Hwisang Jo
16:40~17:00	W4A-4 Naruethep Sukulthanasorn	W4B-4 Yuki Ogawa	W4C-4 Kazuki Hayashi	W4D-4 Makoto Ito
17:00~17:20	W4A-5 Gil Ho Yoon	W4B-5 Hoomin Lee	/	/

## Poster Session

# ACSMO2020

24 November (Tue.) [Session A]

### Poster 1 (PO1)

Time	Panel No.	Paper No.	Panel No.	Paper No.
13:40~ 14:10	1	PO1-1 Yeongmin Yoo	7	PO1-7 Dongha Kim
	2	PO1-2 Jaemin Moon	8	PO1-8 Yoojeong Noh
	3	PO1-3 Hyukkyun Chang	9	PO1-9 Seungil Kim
	4	PO1-4 Taehyun Sung	10	PO1-10 Soyoung Yoo
	5	PO1-5 Donguk Lee	11	PO1-11 Youn-Young Park
	6	PO1-6 Toshiya Arakawa	12	PO1-12 Daehyun Wee

### Poster 2 (PO2)

Time	Panel No.	Paper No.	Panel No.	Paper No.
15:40~ 16:20	1	PO2-1 Yunfei Liu	8	PO2-8 Yongsu Jung
	2	PO2-2 Byeong-Un Jo	9	PO2-9 Ungki Lee
	3	PO2-3 Minh Toan Nguyen	10	PO2-10 Junjie Zhan
	4	PO2-4 Mengli Ye	11	PO2-11 Mingyu Lee
	5	PO2-5 Minkyu Oh	12	PO2-12 Jae Hun Jo
	6	PO2-6 Hyeonjin Park	13	PO2-13 Young-Jin Kang
	7	PO2-7 Jeonghwan Choo		