SAIF 2020

November 2(Mon.) – 3(Tue.)
09:00 (KST, UTC+9)
Live Streaming

✉ Invitation to 'Samsung AI Forum 2020'

The event will be held virtually in November.
The Samsung AI Forum brings together the foremost thought leaders to share their latest research and discuss how artificial intelligence will continue to impact technology and our lives.

Please consider joining us for this exciting event.

Registration

Schedule

Day 1

More Details ››

Time	Session
09:00 - 09:05	**Opening Remarks** Kinam Kim ｜ Vice Chairman of Samsung Electronics
09:05 - 09:30	**Towards Discovering Causal Representations** Yoshua Bengio ｜ University of Montreal
09:30 - 09:55	**Energy-Based Models for Self-Supervised Learning** Yann LeCun ｜ New York University
09:55 - 10:20	**Meta-Learning: from Few-Shot Adaptation to Uncovering Symmetries** Chelsea Finn ｜ Stanford University
10:20 - 10:25	**'Samsung AI Researcher of the Year' Ceremony**
10:25 - 10:50	**Reconstruction of the Brain** Donhee Ham ｜ Samsung Electronics & Harvard University
10:50 - 11:15	**End-to-End Models for Speech Recognition** Tara Sainath ｜ Google Research
11:15 - 11:40	**Intelligibility Throughout the Machine Learning Life Cycle** Jenn Wortman Vaughan ｜ Microsoft Research
11:40 - 13:00	**Panel Discussion** Moderator: Youngsang Choi ｜ Vice President of Samsung Electronics Panelists: Inyup Kang ｜ President of Samsung Electronics Yoshua Bengio ｜ University of Montreal Yann LeCun ｜ New York University Chelsea Finn ｜ Stanford University Tara Sainath ｜ Google Research Jenn Wortman Vaughan ｜ Microsoft Research
13:00	**Closing**

Day 2

More Details ››

Time	Session
09:00 - 09:15	**Opening Keynote** Sebastian Seung ｜ Corporate President of Samsung Electronics
09:15 - 09:40	**[Session 1] Natural Language Processing** Christopher Manning ｜ Stanford University
09:40 - 10:05	**[Session 2] Vision** Devi Parikh ｜ Georgia Institute of Technology
10:05 - 10:15	**[Session 1 & Session 2] Q&A**
10:15 - 10:25	**Break**
10:25 - 10:50	**[Session 3] Human Robot Interaction** Subbarao Kambhampati ｜ Arizona State University
10:50 - 11:15	**[Session 4] Robotics** Daniel D. Lee ｜ Cornell Tech & Corporate Executive Vice President of Samsung Electronics
11:15 - 11:25	**[Session 3 & Session 4] Q&A**
11:25 - 11:55	**Panel Discussion** Moderator: Sebastian Seung ｜ Corporate President of Samsung Electronics Panelists: Christopher Manning ｜ Stanford University Devi Parikh ｜ Georgia Institute of Technology Subbarao Kambhampati ｜ Arizona State University Daniel D. Lee ｜ Cornell Tech & Corporate Executive Vice President of Samsung Electronics
11:55 - 12:00	**Closing**

※ If you have any questions, please e-mail us at ai.forum@samsung.com