



43rd Annual International Conference on Machine Learning (ICML), 6-11 July 2026

Fact Sheet

2026 Location: COEX Convention & Exhibition Center, Seoul, South Korea

Registration numbers:

In-person registration reached capacity ahead of the conference, the first time ICML general registration has sold out. These numbers are correct as of the opening of the conference (July 6th). Full numbers will be reported after the conference closes and may fluctuate.

Total Attendance as of July 6th, 2026:

In Person: 20,456

Virtual: 2,333

Past attendance and location:

Year	Location	Total Attendance	Physical	Virtual
2025	Vancouver, Canada / hybrid	8,000+	95%+	
2024	Vienna, Austria / hybrid	9,095	—	—
2023	Hawaii / hybrid	7,921	6,872	1,049
2022	Baltimore / hybrid	7,103	4,893	2,210
2021	Virtual	8,863	—	8,863
2020	Virtual	10,806	—	10,806
2019	Long Beach, CA	6,483	6,483	—
2018	Stockholm, Sweden	5,019	5,019	—
2017	Sydney, Australia	2,429	2,429	—

2026 Program Highlights

Workshops: 44

Tutorials: 10

Affinity Workshops: 4

Papers

Main conference track: 24,661
submissions

Accepted papers 6,552

Invited Talks: 6

[Invited Keynote Speakers](#)

Pascale Fung

Susan Athey

Sham M. Kakade

Aviv Regev

Verena Rieser

Arvind Narayanan

[Affinity Groups Represented](#)

[Muslims in ML \(MusIML\)](#)

[Women in Machine Learning \(WiML\)](#)

[LatinX in AI](#)

[GlobalSouthML](#)

About the The International Conference on Machine Learning (ICML)

The International Conference on Machine Learning (ICML) is the premier gathering of professionals dedicated to the advancement of the branch of artificial intelligence known as machine learning. ICML is globally renowned for presenting and publishing cutting-edge research on all aspects of machine learning used in closely related areas like artificial intelligence, statistics and data science, as well as important application areas such as machine vision, computational biology, speech recognition, and robotics. ICML is one of the fastest growing artificial intelligence conferences in the world. Participants at ICML span a wide range of backgrounds, from academic and industrial researchers, to entrepreneurs and engineers, to graduate students and postdocs.