



Abai Kazakh National Pedagogical University, Kazakhstan

National Engineering Academy of RK, Kazakhstan

Zholdasbekov Institute of Mechanics and Machine Science, Kazakhstan

Institute of Information and Computational Technologies, Kazakhstan

Sobolev Institute of Mathematics, SB RAS, Russia

Novosibirsk State University, Russia

International Foundation of Inverse Problems, Kazakhstan

International Scientific Conference

**“Inverse Problems, Mathematical Modeling and
Artificial Intelligence”**

dedicated to the 85th anniversary of the birth of Academician G. Ualiev.

November 3-4, 2026 · Almaty, Kazakhstan

The third information letter

The Organizing Committee invites you to take part in the International Scientific Conference “**Inverse Problems, Mathematical Modeling and Artificial Intelligence**”.

The goal of the Conference is to discuss current issues and modern achievements in science, identify priorities for the development of digital **technologies, artificial intelligence, robotics, and engineering sciences**, as well as strengthen interdisciplinary and international cooperation. Special emphasis will be placed on the development of artificial intelligence as a key driver of innovative growth, enhancing the population's digital competencies, and training highly qualified IT specialists.

The conference will be held as part of the World Congress of Mechanics and Engineering Scientists ([IC MSE-2026](#)), with the support of the Ministry of Science and Higher Education of the Republic of Kazakhstan, Abai Kazakh National Pedagogical University, the National Engineering Academy of the Republic of Kazakhstan, the Zholdasbekov Institute of Mechanics and Machine Science, the Sobolev Institute of Mathematics of the Siberian Branch of the Russian Academy of Sciences, and Novosibirsk State University.

Main scientific directions of the conference:

- Theory and numerical methods for solving inverse and ill-posed problems and regularization methods
- Inverse problems of acoustics, geophysics and other branches of natural science
- Inverse problems of epidemiology, immunology, biology and medicine
- Inverse problems and artificial intelligence
- Inverse problems of finance and economics
- Mathematical Modeling and Numerical Methods in Mechanics and Physics
- Machine Learning and Intelligent Methods for Solving Inverse Problems
- Physics, Mechanics and Modern Engineering Technologies
- Digitalization and Artificial Intelligence in Education

Participation formats: *in-person, online, and poster presentation.*

Working languages of the conference: *Kazakh, Russian and English.*

Outstanding presentations and contributions by young researchers are planned to be recognized with certificates and sponsor awards.

Registration for participation: [Google Registration Form for Participants](#)

Conference web-site: <https://www.immash.kz/en/icme-2026en/>

Address of the Organizing Committee: 86 Tole Bi Street, Almaty, Republic of Kazakhstan

Conference abstracts should be uploaded in the prescribed format during registration or sent to the conference email address: onz.kazakhstan@gmail.com

REGISTRATION FEE

Participant Category	Early Registration*	Standard Registration
Doctoral students, Master's students, Undergraduate students	12,000 KZT	15,000 KZT
Researchers from OECD countries	20,000 KZT	25,000 KZT
Researchers from other countries	25,000 KZT	30,000 KZT

* The deadline for the early registration fee will be confirmed additionally by the Organizing Committee. The standard registration fee must be paid by **October 20, 2026**.

** The registration fee includes publication of the conference abstract in the electronic proceedings, conference materials, and participation in the official Congress dinner.

IMPORTANT DATES

By October 15, 2026	Registration and submission of abstracts (1-2 pages).
After abstract review	Notification of authors regarding the acceptance of their presentations into the Congress program.
By October 20, 2026	Payment of the registration fee.
November 2, 2026	Arrival, accommodation, and registration of participants.
November 3, 2026	Opening Ceremony of the Congress. Plenary Session of the World Congress of Mechanics Scientists and Engineers.
November 4, 2026	Plenary and sectional sessions, discussion of results, and summing up
November 5, 2026	Cultural program

BANK DETAILS FOR PAYMENT

Bank	JSC ForteBank
BIC / BIN / CBE / KNP	IRTYKZKA / 220340032152 / 17 / 859
KZT	KZ0896502F0017592108

Organizing Committee

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