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Almaty, Kazakhstan

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ML and AI in Transport, Aerospace, and Mechanical Engineering

Date

May 15-16, 2025

Submission deadline

Ended

Conference format

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practitioners to showcase their latest research results, stimulate debate, generate fresh

concepts and foster collaboration. Vibration Engineering Procedia is included in major scientific databases such as Scopus, El Compendex, Gale Cengage, Google Scholar and EBSCO.

Vibration Engineering conferences include various cutting-edge technical presentations, lively discussions, and worldwide participation from renowned experts and scientists. The conference provides an opportunity to share recent advances in research, exchange ideas on cutting-edge engineering technologies, and take advantage of extensive networking opportunities.

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Keynote speakers



Vytautas Bučinskas

Vilnius Gediminas Technical University,
Editor in Chief of Robotic, Systems and
Application, Lithuania

[About Speaker](#)

Hag-Wone Kim

Department of Electronics Engineering
Korea National University of
Transportation, South Korea

[About Speaker](#)

Organizing Comittee

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Scientific Journals Organizing Committees Members new About



Zhang Wei
Chang'an University, China



Jeong-Won Kang
Professor, Korea National
University of Transportation,
South Korea



Juriy Plotkin
Professor at Hochschule für
Wirtschaft und Recht Berlin,
Germany



Prashant Jamwal
Professor at Nazarbayev
University, Kazakhstan



Teodor Iliev
Professor at University of
Rousse, Bulgaria

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directors of ALT University,

University, Kazakhstan

Kazakhstan
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M. S. Zharmaganbetova
Vice Rector, ALT University,
Kazakhstan



Andrey Alexandrovich Ivanov
Vice Rector, ALT University,
Kazakhstan



Shamsigul Kobdikova
Acting Vice Rector, ALT
University, Kazakhstan



Ruslan Kassym
Director, ALT University,
Kazakhstan



Zhanna Suimenbayeva
Head of the Office, ALT
University, Kazakhstan



Zhanna Beisakhmetova
Head of the Office, ALT
University, Kazakhstan

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Registration type

Early Bird

Until January 14, 2025

Regular Pricing

January 15 - March 14, 2025

Late Bird

After March 15, 2025

One Author's
registration fee

300 EUR

400 EUR

500 EUR

One Author's
registration fee
For scholars from
Kazakhstan,
Uzbekistan,
Kyrgyzstan, and
Tajikistan

-

130 EUR

-

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Conference Program

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Opening Ceremony - Thursday, 15th May 2025, 10:00

(UTC+05:00) East Kazakhstan Time (Almaty)



Welcome Session

Thursday, May 15

10:00-10:30

Flexible polymeric and biopolymeric sensors: a leap to a smart world

Vytautas Bučinskas (Vilnius Gediminas Technical University, Editor in Chief of Robotic, Systems and Application, Lithuania)

10:30-11:00

Enhanced Power Quality in Water Electrolysis Power Supplies via 180Hz Ripple

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The Present and Future of Vibroengineering
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Minvydas Ragulskis (Editor in Chief Vibroengineering Procedia, Lithuania)



Panel Discussion: Future Directions in Vibroengineering

Thursday, May 15

11:15-11:30

Panel Discussion: Future Directions in Vibroengineering

Moderator: Minvydas Ragulskis, Editor-in-Chief of Vibroengineering Procedia, Panelists: Keynote
Speakers

Presentations

Thursday, May 15

11:30-17:30

Presentations

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Participants will have the opportunity to visit the stunning Kolsai Lakes National Park, known for its breathtaking mountain landscapes, crystal-clear lakes, and fresh alpine air. The tour will include sightseeing at Lower, Middle, and Upper Kolsai Lakes, with optional hiking and photography opportunities. It promises a relaxing experience in one of Kazakhstan's most picturesque natural settings.

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Schedule

- 08:00 — Departure by bus to Kolsai Lakes National Park
- 11:00 — Arrival at Lower Kolsai Lake (Kolsai-1)
- 11:00–12:00 — Guided tour around Kolsai-1, sightseeing, photography
- 12:00–13:00 — Optional light hiking along the trail towards Kolsai-2
- 13:00–14:00 — Picnic lunch near the lake (participants are advised to bring their own lunch)
- 14:00–15:30 — Free time for hiking, resting, and enjoying the scenery
- 15:30 — Departure back to the hotel
- 18:30 — Arrival at hotel

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72nd International Conference on VIBROENGINEERING will be held in ALT University, Almaty,

Kazakhstan.

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ALT University

97 Shevchenko str.

Almaty, Kazakhstan



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ALT University is the main transport and communication university of Kazakhstan and Central Asian countries. The best specialties and training programs.



The National Academy of Sciences of the Republic of Kazakhstan (NAS RK) is a republican private association comprising the most advanced scientists in Kazakhstan, including full members (academicians) and corresponding members of the Academy. NAS RK currently boasts a membership of 228 individuals, with 155 academicians and 73 corresponding members. Additionally, it encompasses 17 foreign and 110 honorary members, along with 41 society members and 23 professors of NAS RK.

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the region's abundant natural resources. It has made a

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Substantial contribution to advancing the productive forces of the country, addressing crucial economic, social, and spiritual development challenges within Kazakhstani society.



On February 12, 1999, the National Academy of Sciences of the Republic of Kazakhstan was formally established as a republican state institution through Presidential Decree No. 34 of the Republic of Kazakhstan.

In 2022, the National Academy of Sciences regained its status as a state institution. President Kasym-Zhomart Tokayev made this announcement on June 1, 2022, during the National Academy of Sciences commemorative session held in honour of its 75th anniversary. He emphasized the need for the Academy to become a prominent centre of scientific thought and an authoritative institution engaged in expert activities. Therefore, enhancing the role of the Academy was deemed crucial, leading to its reinstatement as a state institution. By Decree No. 1003 of the Government of the Republic of

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Subsequently, on March 27, 2023, the President of the Republic of Kazakhstan issued Decree No. 152, which addressed specific issues related to the National Academy of Sciences.

As per this decree, the non-commercial joint-stock company, previously known as the 'The National Academy of Sciences of the Republic of Kazakhstan' was renamed to "The National Academy of Sciences of Kazakhstan under the President of the Republic of Kazakhstan."

By Decree of the Government of the Republic of Kazakhstan dated April 11, 2023 No. 281, the Government of the Republic of Kazakhstan decided to rename the non-profit joint-stock company 'National Academy of Sciences of the Republic of Kazakhstan' into the non-profit joint-stock company 'National Academy Sciences of the Republic of Kazakhstan' under the President of the Republic of Kazakhstan.



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