

SCIENTIFIC COMMITTEE

Stanisław Radkowski	– Honorary President
Peter Droppa	– President
Paweł Droździel	– President
Jędrzej Mączak	– President
Vladimír Andrassy	Michał Makowski
Bogdan Antoszewski	Andriy P. Marchenko
Tomasz Barszcz	Stefan Medvecký
Roman Barczewski	Wojciech Moczulski
Dalibor Barta	Andrzej Muszyński
Marijonas Bogdevicius	Andrzej Niewczas
Otakar Bokůvka	Miroslav Neslušan
Anna Borucka	Tomasz Nowakowski
Sebastian Brol	Marek Opielak
Tatiana Čorejová	Radosław Pakowski
Zbigniew Dąbrowski	Zbigniew Pater
Jacek Dybała	Józef Perd'och
Tomasz Figlus	Eva Popardovská
Józef Gacek	Vladimír Popardovský
Marek Jaškiewicz	Andrzej Puchalski
Julia Gościańska-Łowińska	Aurel Sabó
Józef Jonak	Milan Sága
Andrzej Kaźmierczak	Jiří Stodola
Jerzy Kisilowski	Jan Szczepaniak
Grzegorz Klekot	Andrzej Świderski
Edward Kozłowski	Anna Timofiejczuk
Przemysław Kubiak	Andrzej Tylikowski
Witold Luty	Tadeusz Uhl
Bogusław Łazarz	Wiesław Zwierzycki
Radovan Madlenák	Bogdan Žoltowski

CONFERENCE COMMITTEE

Vladimír Kadlub	– Chairman
Marcin Jasiński	– Co-chairman
Krzysztof Szczurowski	– Secretary
Magdalena Zimakowska-Laskowska	– Treasurer
Michał Mozola	Martin Bartoš
Pavol Lukášik	Peter Baláž
Tomáš Rázga	Vratislav Krehel

CONFERENCE WEB SITE

<https://www-aos.sk/tsd>

Registration of the participants will be carried out using the conference website.

TOPICS AND GOALS OF THE CONFERENCE

Forming the level of technical risk, especially identifying hazards associated with degradation and fatigue processes occurring during operations, should be carried out at the design stage. The factor that significantly determines this procedure is the ability to diagnose and forecast the evolution of these processes, primarily by developing methods for detecting periods of initiation and early, low-energy phases of damage development of this type.

The conference aims to present the latest achievements in the modelling and simulation of mechanical system failures, diagnostics of fatigue and low-energy failures, the safety of technical systems, and diagnostics of the technical condition and development of structural failures. An essential part of the conference topics also includes issues in the field of broadly understood exploitation, with particular emphasis on selecting an effective strategy and methods for diagnosing and forecasting the condition and evolution of damage, as well as issues related to security and defence, understood both in military and forensic science.

CONFERENCE SECRETARIAT

Institute of Vehicles and Construction Machinery Engineering
Faculty of Automotive and Construction Machinery Engineering
Warsaw University of Technology
Narbutta 84, 02-524 Warsaw, Poland
konferencje@mechatronika.net.pl
tel.: [+48] 22 234-81-17 to 19



CONFERENCE VENUE AND DATE

08.04÷10.04 2026

Akadémia ozbrojených súl
generála M. R. Štefánika
Katedra strojárstva
031 01, Liptovský Mikuláš 1
Demänová 393
Slovakia

LANGUAGE OF CONFERENCE & PUBLICATIONS

English is the primary language used for the conference and publications. Presenting the papers in Polish, Slovak or Czech is permitted, but the **displayed presentation must be prepared in English**.

ACCOMMODATION

Complete information regarding the accommodation possibilities will be published on the conference's website.

REGISTRATION FEE

Conference registration fee:

1300,- PLN or 300 EUR

Reduced fees for students and PhD students:

1100,- PLN or 250 EUR

Fee for the accompanying person:

40 EUR (adult) and 20 EUR (child) will be paid to the Conference Secretary (in Liptovský Mikuláš).

The fee reduction is possible for participants from Romania and Ukraine. Please contact the conference secretariat directly.

The fee grants access to participate in the sessions (plenary and poster sessions), conference materials, and accompanying meetings.

Registration fee should be paid to the bank account:

Polskie Naukowo-Techniczne Towarzystwo

Eksplotacyjne

ul. Jagiellońska 80 (ITS)

03-301 Warszawa

Nest bank

25 1870 1045 2078 1079 1721 0001

For international transfers:

Nest bank, SWIFT: NESBPLPXXX

PL25 1870 1045 2078 1079 1721 0001

With remark: Participants names, NIP for Invoice,

XXII ITSDC

IMPORTANT DATES AND REGISTRATION

- **02.03.2026** declaration of participation (by web page);
- **06.03.2026** notification of paper acceptance to oral or poster presentation;
- **15.03.2026** Extended Abstracts submitting (1-4 pages), **by e-mail**, for insertion in the pre-conference proceedings; **Payment of registration fee**;
- **21.06.2026** deadline for submission of full-length papers according to guidelines on journals' web pages;
- **30.09.2026** Editing post-conference papers and sending them to the selected journal's offices for printing materials from the conference.

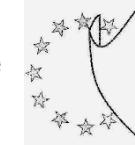
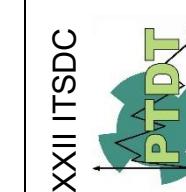
The entire content of the papers, after receiving positive reviews, will be published in journals (decision made by editors): "Diagnostyka - Diagnostics" - 40 pt or "Eksplotacja i Niezawodność - Maintenance and Reliability" - 140 pt and „Science & Military“ (SK) - 40 pt.

The summaries and contents of the papers, as well as the decisions regarding article acceptance and qualification for oral presentation or poster session, should be submitted through the conference mail. The production of the paper by its author and the payment of the fee are the conditions for printing an article in the conference materials.

The minimum size of the printed paper formatted according to the "Diagnostics" Journal rules may not exceed eight pages.

Detailed information can be found on the conference website:

<https://www-aos.sk/tsd>



XXII INTERNATIONAL TECHNICAL SYSTEMS DEGRADATION CONFERENCE

Liptovský Mikuláš
08.04÷10.04.2026

**The Armed Forces Academy of General M. R. Štefánik
Liptovský Mikuláš, Department of
Mechanical Engineering**

The Armed Forces Academy of General Milan Rastislav Štefánik
Faculty of Automotive and Construction Machinery Engineering, Warsaw University of Technology
Faculty of Mechanical Engineering, Lublin University of Technology
Faculty of Technology of Mechanic Engineering, University of Žilina, Slovak Republic
SDS Slovak Transport Society at the Slovak Academy of Sciences, Žilina
Polish Society of Technical Diagnostics
Polish Maintenance Society

