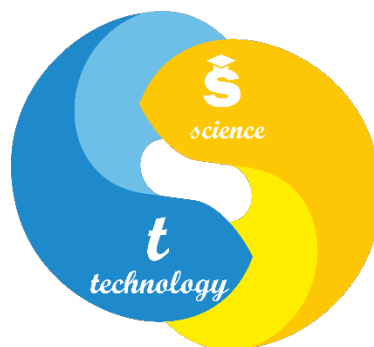


MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE
UKRAINIAN STATE UNIVERSITY OF SCIENCE AND
TECHNOLOGIES



PROGRAMME

**The Sixth International Scientific Multidisciplinary Conference of
Students and Beginner Scientists**

**«Modern Technologies: Improving the Present
and Impacting the Future»**

November 23, 2022 (Dnipro, Ukraine)

Dnipro

2022

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PROGRAMME

**The Sixth International Scientific Multidisciplinary Conference of
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9.00 – 10.00	Registration of the participants of the Conference
10.00 – 10.30	Opening Ceremony
10.30 – 12.30	Plenary Session
12.30 – 13.00	Break
13.00 – 15.00	Working Session
15.00 – 15.30	Conclusion Session

Time-limit for one presentation – 10 min

PROGRAMME:

Prof. O. M. Pshinko, Acting Rector of Ukrainian State University of Science and Technologies

Prof. A. V. Radkevich, Acting Director of Educational and Scientific Institute “Dnipro Institute of Infrastructure and Transport”

Ass. Prof. R. V. Rybalka, Assistant Director of Educational and Scientific Institute “Dnipro Institute of Infrastructure and Transport”

Ass. Prof. T. V. Polishko, Dean of The Faculty of the Economics and Humanities, Ukrainian State University of Science and Technologies

PLENARY SESSION

<i>William Antonio</i> <i>Universidade Técnica de Angola</i> INDICATORS FOR SCIENCE, TECHNOLOGY AND INNOVATION IN ANGOLA
<i>R. Berger</i> <i>Universität Liechtenstein</i> UMWELTPROBLEME: URSACHEN, LÖSUNGEN UND FOLGEN
<i>Nayara Carvalho</i> <i>Universidade de São Paulo, Brazil</i> BRAZILIAN SCIENCE, TECHNOLOGY AND INNOVATION POLICY
<i>Natalia Gustova</i> <i>Universidad de Malaga, España</i> ALGUNAS CUESTIONES DE INTERACCION DE LA ECONOMIA Y LA SOCIEDAD
<i>Marek Kaliszewski</i> <i>Uniwersytet Technologiczny, Szczecin, Polska</i> EKOLOGICZNE ROZWIAZANIA W MIASTACH EUROPEJSKICH

<p>S. Käfer <i>Universität Bern, Schweiz</i> GRÜNE MOBILITÄT DANK WASSERSTOFF</p>
<p>A.A. Kyselova <i>SWPS Universität für Sozial-und Geisteswissenschaften, Polen</i> TEMPERATURRHYTHMUS DES GEHIRNS</p>
<p>L. Lesjuk <i>Technische Universität Wien, Österreich</i> STILRICHTUNGEN DER MODERNEN ARCHITEKTUR</p>
<p>Ivars Liepins <i>Latvia University of Agriculture</i> MEASURES OF THE DIGITAL TRANSITION</p>
<p>R. Loescher <i>Technische Universität Varna, Bulgarien</i> DERZEITIGE WIRTSCHAFTSWEISE UND UNSER WOHLSTAND</p>
<p>Mariia Odarenko <i>Constantine the Philosopher University in Nitra, Slovakia</i> ECOTOURISM DEVELOPMENT IN SPAIN</p>
<p>M. Penot <i>Universität Rhein-Waal, Kleve, Deutschland</i> PROZESSMANAGEMENT FÜR AUTOMOTIVE</p>
<p>Amir Smagulov <i>Satbayev University</i> DEVELOPMENT OF LOGISTICS IN REPUBLIC OF KAZAKHSTAN</p>
<p>Eren Turanlı <i>State Turkish- German University</i> THE TURKISH ECONOMY AS A PART OF GLOBALIZATION PROCESSES IN THE WORLD</p>
<p>R. Ventura <i>Universität Luxemburg</i> MENSCHENÄHNLICHE INTELLIGENZLEISTUNGEN</p>
<p>Samrawit Yemane <i>Abyssinia College, Ethiopia</i> SCIENCE POLICY CREATED TO BUILD THE ECONOMY AND INNOVATIVE SOCIETY</p>
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<p>H. V. Bilokonenko <i>Ukrainian State University of Science and Technologies (Dnipro)</i> LiDAR AS A TECHNOLOGY FOR THE FUTURE OF TRANSPORT ENGINEERING</p>
<p>Taras Chumachenko <i>Ukrainian State University of Science and Technologies (Dnipro)</i> THE BENEFITS OF ADVANCED DAS SYSTEM TECHNOLOGY FOF RAILWAY</p>
<p>E. M. Chupryna <i>Ukrainian State University of Science and Technologies (Dnipro)</i> ENERGY STORAGE DEVICES IN THE TRANSPORT SYSTEM</p>
<p>V. Yu. Dashkevych <i>Dnipro University of Technology</i> RATIONAL ROUTES OF CARGO TRANSPORTATION AS A KEY TO THE EFFICIENT DEVELOPMENT OF THE TRANSPORT COMPANY</p>

<p>A. D. Grigorenko <i>Ukrainian State University of Science and Technologies (Dnipro)</i> DEVELOPMENT PROSPECTS OF RAILWAY POSTAL TRANSPORTATION IN UKRAINE</p>
<p>O. O. Holota <i>Ukrainian State University of Science and Technologies (Dnipro)</i> PROSPECTS OF THE DEVELOPMENT OF THE MAGLEV TRANSPORT IN UKRAINE</p>
<p>Y. V. Kuptsov <i>Ukrainian State University of Science and Technologies (Dnipro)</i> MULTIMODE PASSENGER TRANSPORTATION AS THE DIRECTION OF TRANSPORT MARKET DEVELOPMENT</p>
<p>D. Y. Molchanov <i>Ukrainian State University of Science and Technologies (Dnipro)</i> NEW BUSHING BEARINGS AS A SIGNIFICANT STEP TOWARDS IMPROVING OF THE RUNNING GEAR OF THE FREIGHT CARS</p>
<p>A. R. Moskvitina <i>Ukrainian State University of Science and Technologies (Dnipro)</i> MAGNETIC LEVITATION AND RAILWAY</p>
<p>M. Savenkov <i>Kharkiv National University of Municipal Economy named after O.M. Beketov</i> ARTIFICIAL INTELLIGENCE IN ROAD TRANSPORT</p>
<p>M. O. Sykyrskyi <i>Ukrainian State University of Science and Technologies (Dnipro)</i> THE LATEST TRANSPORT TECHNOLOGIES AND EQUIPMENT FROM FOREIGN COMPANIES</p>
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<p>V. V. Bakanov <i>National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”</i> USAGE OF ACCIDENT TOLERANT FUELS ON UKRAINIAN NUCLEAR POWER PLANTS</p>
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<p>D. U. Romaniuk <i>Ukrainian State University of Science and Technologies (Dnipro)</i> SCIENCE AND TECHNOLOGY</p>
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<p>P. O. Sapianyi <i>National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"</i> ARTIFICIAL INTELLIGENCE AS THE FUTURE OF CYBERSECURITY</p>
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<p>V. Nikulcha Dmytro Motornyi Tavria State Agrotechnological University PROSPECTS OF POST-WAR ENERGY MODERNIZATION OF UKRAINE</p>
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<p>Anastasiia Savchenko Ukrainian State University of Science and Technologies (Dnipro) EFFECTS AND SOLUTIONS OF WATER POLLUTION</p>
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<p>Ya. V. Cherednychenko <i>Ukrainian State University of Science and Technologies (Dnipro)</i> GREEN ROOFS TECHNOLOGY AS A MEANS OF ENERGY EFFICIENCY</p>
<p>V. V. Kozachyna <i>Ukrainian State University of Science and Technologies (Dnipro)</i> MATHEMATICAL MODELS FOR THE WASTE WATER TREATMENT FACILITIES</p>
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