

## DIGITAL TRANSFORMATION IN INDUSTRY: TRENDS, MANAGEMENT, STRATEGIES

Institute of Economics of the Ural Branch of the Russian Academy of Sciences

supported by

Ministry of Digital Development and Communications of the Sverdlovsk Region

Ministry of Industry and Science of the Sverdlovsk Oblast

Sverdlovsk Regional Union of Industrialists and Entrepreneurs

Commission for Science and Development of the Digital Economy

of the Public Chamber of the Sverdlovsk Region

### CALL FOR PAPERS

**19-21  
November  
2025**

**Dear Colleagues!**

We are pleased to invite you to the 7th  
International Scientific Conference  
“Digital Transformation in Industry: Trends,  
Management, Strategies”

**DTI Science Biennale – 2025!**

#### **Purpose of DTI Science Biennale:**

evaluate opportunities and prospects for digital transformation in industry and industrial markets, create an idea of introduction mechanisms for digitalization processes, substantiate successful strategies of digital transformation in sectors and at industrial enterprises.



## Two-year cycle of **DTI Science Biennale** includes

### Annually

publication of Proceedings and Special  
Issues focused on the topic of  
DTI Science Biennale



### Every two years

Scientific Conference, Expert Round  
Tables and Discussion Sessions



Two-year cycle of DTI Science Biennale is focused on one topic

In **2024**, we prepared and published DTI Science Biennale Proceedings, and  
in **2025** will organize a large-scale face-to-face meeting of scientists,  
practitioners and experts in various cities of Russia and the world.

The new two-year cycle of **DTI Science Biennale (2024-2025)** is focused on the  
assessment of the Artificial Intellect (AI) development in industry as the main trend of  
digital transformations in the coming decades.



**In 2025, DTI Science Biennale consists of the business and research modules.**

**The business module** in the form of round tables will include a discussion and exchange of best practices for the digital transformations in industry.

**The research module** will include the plenary session «**Artificial intelligence in industry: effects, barriers and State policy directions**» and the topic concerning the broad issues of digitalization in industry and economy.

**During the conference, business and scientific events are planned at leading research institutions and partner universities.**

**The main scope of DTI Science Biennale in 2025 is following:**

- Directions of use AI in industry;
- Cross-industry potential for the use of AI;
- AI technology markets for industry;
- Integration of AI into industrial processes;
- Optimization of business processes using AI
- Industry adaptation to AI technologies
- AI in strategic management and scenario modelling
- Industrial policy and AI
- AI strategies of countries and regions

**Traditional scope of DTI Science Biennale:**

- Best practices of digital transformations in industry;
- Strategies and models of digital transformation of industrial companies;
- Industrial policy priorities for digital transformation;
- Environmental and social values in the context of digitalization in industry;
- Technological sovereignty and digital transformation of industry;
- Human capital, digital skills and labour market, and others.

**Experts in economic, technical and engineering sciences are welcome to attend the Conference.**



## Call for papers 2025: publication options

- Special Issue of «**Lecture Notes in Information Systems and Organisation**» by Springer indexed in **Scopus**. See Publication fee on the conference website: <http://dti-conf.ru> **Publication in English**.
- **Conference Proceedings «Digital Transformation in Industry: Trends, Management, Strategies»** indexed in RISC. No fees. **Publication in Russian**.
- Special Issue «**AI-driven Industrial Revolution**» in a journal indexed **Scopus (Q2)**. *This publication option is currently under consideration.* **Publication in English**.

## IMPORTANT DATES

November, 10 2025	Submission open (RISC)	Working languages: Russian, English
November, 10 2025	Papers submission deadline (SCOPUS)	
November, 10 2025	Presentations Submission deadline	Participation options: face-to-face and online*
November, 19-21 2025	Conference Dates	

\* More detailed information about presentation opportunities will be published on the Conference website

## PRE-REGISTRATION

<https://forms.yandex.ru/cloud/68089df802848f42089bf788/>



Requirements and paper formatting guidelines will be published on the Conference website <http://dti-conf.ru> and in the online submission system <http://conf.uiec.ru>

## CONTACTS OF THE ORGANIZING COMMITTEE

+7 (343) 371-45-36 [dti.conf@uiec.ru](mailto:dti.conf@uiec.ru)

## Publication Archives DTI:

<b>DTI2019</b>	▪ RISC <a href="https://elibrary.ru/item.asp?id=42579294">https://elibrary.ru/item.asp?id=42579294</a>
<b>DTI2020</b>	▪ Springer ( <b>Scopus</b> ) <a href="https://link.springer.com/book/10.1007/978-3-030-73261-5">https://link.springer.com/book/10.1007/978-3-030-73261-5</a> ▪ RISC <a href="https://elibrary.ru/item.asp?id=44634439">https://elibrary.ru/item.asp?id=44634439</a>
<b>DTI2021</b>	▪ Springer ( <b>Scopus</b> ) <a href="https://rd.springer.com/book/10.1007/978-3-030-94617-3">https://rd.springer.com/book/10.1007/978-3-030-94617-3</a> ▪ RISC <a href="https://elibrary.ru/item.asp?id=47486852">https://elibrary.ru/item.asp?id=47486852</a>
<b>DTI2022</b>	▪ Springer ( <b>Scopus</b> ) <a href="https://link.springer.com/book/10.1007/978-3-031-30351-7">https://link.springer.com/book/10.1007/978-3-031-30351-7</a> ▪ RISC <a href="https://elibrary.ru/item.asp?id=50495991&amp;selid=50496011">https://elibrary.ru/item.asp?id=50495991&amp;selid=50496011</a>
<b>DTI2023</b>	▪ Springer ( <b>Scopus</b> ) <a href="https://link.springer.com/book/9783031668005">https://link.springer.com/book/9783031668005</a> ▪ RISC <a href="https://www.elibrary.ru/item.asp?id=62589390">https://www.elibrary.ru/item.asp?id=62589390</a> ▪ специальный номер в журнале «Frontiers in Environmental Science» ( <b>WoS Q2, Scopus Q2, SJR Q1</b> ) <a href="https://www.frontiersin.org/research-topics/48140/sustainability-of-digital-transformation-for-the-environment">https://www.frontiersin.org/research-topics/48140/sustainability-of-digital-transformation-for-the-environment</a>
<b>DTI2024</b>	▪ RISC <a href="https://uiec.ru/new_17042025/">https://uiec.ru/new_17042025/</a> ▪ Springer ( <b>Scopus</b> ) – in press <a href="https://link.springer.com/book/9783032001177">https://link.springer.com/book/9783032001177</a>

## Information about the organisers:



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