

# XXII AUTUMN

CONFERENCE

OF YOUNG SCIENTISTS IN THE NOVOSIBIRSK

# AKADEMGORODOK:

TOPICAL ISSUES OF ECONOMICS AND SOCIOLOGY



*SCIENCE IS YOUR  
SPACE FOR  
DEVELOPMENT!*

October  
12 - 15,  
2026

**DEAR YOUNG SCIENTISTS,  
POSTGRADUATE STUDENTS,  
SENIOR STUDENTS!**

The Young Scientists Council of the Institute of Economics and Industrial Engineering of the Siberian Branch of the Russian Academy of Sciences and the Faculty of Economics of Novosibirsk State University invite you to participate in the **22nd Autumn Conference of Young Scientists in the Novosibirsk Akademgorodok: Topical Issues in Economics and Sociology**, which will be held from October 12 to 15, 2026.

The purpose of the conference is to create conditions and opportunities for young scientists and students to present the results of their research, receive expert evaluation, and receive recommendations on directions for further scientific research from leading researchers of the IEIE SB RAS and the Faculty of NSU.

**ORGANIZERS:**

The Institute  
of Economics  
and Industrial Engineering  
SB RAS

The Faculty of Economics  
of Novosibirsk  
State University

Papers are accepted for participation in the 22nd Autumn Conference of Young Scientists in Novosibirsk's Akademgorodok, "Topical Issues in Economics and Sociology," in the **following areas**:

- applied economic analysis and modeling;
- territorial development and management;
- sociological, institutional, and demographic research.

A collection of scientific papers will be published based on the conference results, indexed in the Russian Science Citation Index (RSCI) on an article-by-article basis. **The collection will include only papers presented at the conference sessions.**

To participate in the Conference, please register on the Conference website by **September 13th** (direct registration link: <https://forms.yandex.ru/cloud/698188a884227c84dfa0b346> ), attaching a file with your presentation materials (abstract) during registration. The formatting requirements are in the Appendix. If you need to receive an invitation from the organizing committee to participate earlier (for example, by purchasing airline tickets in advance), we recommend registering before the specified deadline. Received abstracts will be reviewed within two weeks.

All submitted materials undergo peer review, assessment for compliance with formatting requirements, and plagiarism checks. Articles must be at least 75% original. If incorrect borrowings from previously published texts are found, the manuscript may be rejected. The use of generative artificial intelligence (AI) in scientific articles is not welcome.

No more than three authors are allowed per article.

**Article selection criteria include:** relevance, novelty, and the scientific and practical significance of the stated topic. Materials that do not meet the conference topic, formatting requirements, or those submitted after the deadline will not be considered.

By submitting materials for publication, the author consents to their publication in electronic format on the IEIE SB RAS website and in the scientific electronic library eLIBRARY.RU.

A paper competition will be held among undergraduate and graduate students. Winners will receive commemorative prizes and certificates.

**The conference will be held in person and remotely (video report).  
Online participation is available for international participants only.**

**Working language: Russian, English (if necessary).**

**Researchers aged 35 years and under are invited to participate.**

Participation in the 22<sup>nd</sup> Autumn Conference of Young Scientists in Novosibirsk's Akademgorodok " Topical Issues in Economics and Sociology" is **free of charge**. All expenses will be borne by the sending organization or paid independently.

More detailed and up-to-date information about the event is available on the website <https://www.ieie.su/conf/ysc2026.html>

The conference organizing committee would be grateful for your dissemination of this information among representatives of the scientific community interested in publishing their work and participating in our conference.

For further information, please contact:

**Conference Scientific Secretary:** Alexander Anishchenko

e-mail: [smu.conf@yandex.ru](mailto:smu.conf@yandex.ru)

**Chairperson of the Organizing Committee:** Margarita Lebedeva

**Conference venue:**

Novosibirsk, Academician Lavrentyev Avenue, 17,  
Institute of Economics and Industrial Engineering, Siberian Branch of the Russian Academy of Sciences.

Dear colleagues! When submitting your application for participation in the conference, please carefully evaluate your ability to travel to Novosibirsk. If your planned (announced) attendance is no longer possible, please inform the Organizing Committee in advance

## **Appendix 1. Material Format Guidelines**

The file name should be – Your\_name.docx

Material length 8,000-12,000 characters with spaces (the entire text, including the abstract and reference list). Text editor - Microsoft Word.

Page format - A4.

Font - Times New Roman, font size - 12 pt. Line spacing - single, no additional spacing.

Indents for first lines are 1 cm.

All margins are 2 cm.

Text alignment is page width.

To create equations, use built-in Microsoft Word features: Equation or MathType. Formulas must be numbered.

Figures and graphs must be clearly visible. Table headers should not be tinted or bold. Individual table cells may be highlighted in gray or black only if the coloring is meaningful.

Tables and figures must have titles.

Figure titles and numbers are centered below the figures.

Table titles and numbers are placed above the tables, on the left. Tables, diagrams, figures, formulas, and graphs should not extend beyond the page margins.

Bibliographic references are provided in square brackets (e.g., [Ivanov, 2008, p.64]). The bibliography is located at the end of the article, formatted according to GOST requirements, and sorted alphabetically.

The paper must adhere to the following structure:

- Introduction, relevance of the study
- Statement of the scientific problem, objectives of the study, formation of the research hypothesis
- Description of the research methodology (calculations)
- Results obtained
- Conclusions and recommendations

Peer-reviewed materials presented at the conference will be published in the author's version.

A sample abstract format is provided in Appendix 2.

## Appendix 2. Sample article design

УДК: 332.025.12 + 332.330.15

JEL K050, A14

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### **Issues of Spatial Development of Russian Economy in Studies of the Novosibirsk Regional Science School**

#### *Abstract*

The article gives a brief description of the model apparatus used in the Institute for the analysis of spatial economic development and presents the key features of the methodology: scenario analysis, coalition analysis (calculations on all possible subsets of regions of the system), economic equilibrium, cooperative game. Some results of calculations on the data for the Soviet Union before the collapse and for the modern Russia are given briefly. It is shown that the degree of homogeneity of the economic space is growing, but remains very high. In the foreseeable future the regions-donors will be Far Eastern, North-Western, Ural and Siberian Federal districts. The principal recipient with a huge "inflow" effect is the Central Federal district.

*Keywords:* input-output model, multiregional model, effects of interregional interactions, coalition, equivalent and mutually beneficial exchange.

The text of the article ... The text of the article ... The text of the article ... Intra-company planning, as you know, is an integral part of the management system of an industrial enterprise, which is an element of the overall organizational structure of management [Kleiner, 2014].

The text of the article ... The text of the article ... The text of the article [Schultz,1961]... The text of the article ...

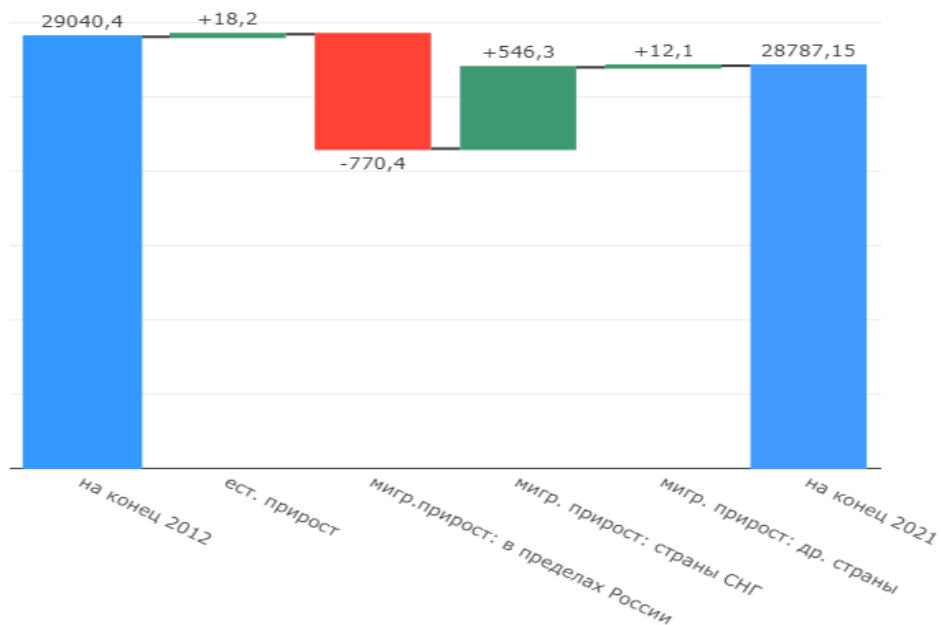
Data received (Table 1).

Table 1 – Table name

year	indicator	indicator	indicator	indicator
2009	1321	1321	617	809
2010	1217	1217	546	824
2011	844	844	576	780
2012	831	831	1904	3861
2013	945	945	2023	4424

*A source: [Bedash, 2012]*

The text of the article.... (picture 1).



Picture 1 – Population change in Asian Russia by components for 2012-2021, thousand people  
*Source: calculated by the author according to Rosstat data [Federal ..., 2022]*

The text of the article... The text of the article...

#### List of sources used

- Бедаш Ю. А. Концепция социального пространства Анри Лефевра // Вестник ТГПУ. – 2012. – №11 (126). – С. 219-224.
- Клейнер Г. Стратегический менеджмент: актуальные проблемы и новые направления // Проблемы теории и практики управления. – 2009. – № 1. – С. 15-22.
- Федеральная служба государственной статистики России. URL.: [www.gks.ru](http://www.gks.ru) (дата обращения 29.08.2021)
- Schultz T. Investment in Human Capital // The American Economic Review. 1961.– Vol. 1, No. 51. – pp. 1–17.