



II OIC YOUTH SCIENTIFIC CONGRESS 2023

AUTHOR GUIDELINES

Agenda:

1. Wellbeing and Society: Education and International Relations


1.1. Modern International Relations: problems and perspectives

The section is devoted to the study of the main vectors of development of modern international relations. The main objective is to consider issues related to international political communication, international business and diplomacy, digital security, and sustainable development in an interdisciplinary way. The formation of a worldview based on the dialogue of cultures and civilizations in a multipolar world is also seen here as an important goal.

Special attention will be paid to the specificity of approaches to the study of international reality, so theory and methodology also play an important role here.

1.2. Modern Educational Technologies: Interdisciplinary Research and Practice

The section is devoted to the problem of modern educational technologies in the world. They make it possible to emphasize social and human values, the well-being of nations, and to make decisions in the era of artificial intelligence expansion. The section will consider a wide range of interdisciplinary research questions that arise at the intersection of different sciences, directions. Their solution opens wider horizons of discoveries for theorists and practitioners in education.



Special attention will be paid to the organization of the educational process in various educational institutions, including non-formal education, taking into account the conditions of cross-culturalism, polylingualism. The results of applied research in the field of digitalization of the educational process, migration pedagogy, risk-oriented education, professional mentoring, technologies for the development of critical thinking of students, motivation, and research competencies of educators will be presented.

1.3. International Law in Education and Research: global and regional perspective

This section will be devoted to the discussion of current issues of international legal cooperation in the field of education and research at the global and regional levels. The most successful approaches developed at the level of international organizations and individual States, as well as ways to balance the interests of parties concerned, will be considered. Relevant international legal acts as well as institutional mechanisms will be discussed. Education, research and, more broadly, culture are the most fruitful areas for cooperation and the most important parts of economic growth, a key element of sustainable development and general well-being. Particular attention will be paid to current issues and prospects for improving international legal cooperation in the field of education and research between Member and Observer States of the Organisation of Islamic Cooperation.

2. Current Challenges in Biomedicine and Biotechnology

The section will be focused on improving life quality via healthcare and green technologies. The section is devoted but not limited to new approaches in diagnostics, prevention and treatment of various diseases, including infectious diseases, cancer and genetic disorders, current trends in the development of medicines and treatments based on gene and cell therapy approach to the cultivation of native and genetically modified cells for tissue engineering, promising methods for disease diagnosis and personalized drug selection, the development of new antimicrobial agents and therapeutic approaches, biotechnologically produced drugs and treatment tools, biological active compounds and biocompatible materials.



3. Architecture, Design, Art

The section is devoted to topical issues in the fields of architecture, design, art and creative industries, as well as their interdisciplinary interaction. The study of the main problems in these areas, which form practical experience and results, helps to create an environment for human life.

Architecture is considered from the standpoint of its historical development, modern trends, as well as futuristic concepts. Particular attention is paid to the preservation of historical heritage and eco-friendly design.

Design surrounds us everywhere and it is design that forms our impression of any product that we use in our daily life. That is why it is so important to develop modern technologies in design, as well as to comprehend their role in the life of society.

Art is seen as the language of interaction between the artist, sculpture, photographer and the audience. A new interpretation of classical art and a futuristic vector for the development of contemporary art are shaping our visual environment.

Specialists and students in the following areas are invited to participate in the section: architecture, restoration, reconstruction, various areas of design, art history, art, creative industries.

4. Petroleum Geology Oil and Gas Technologies

In the context of the global energy crisis and regional and national energy sustainability issues, it is becoming more important to develop deposits of hydrocarbons with hard-to-recover reserves. High-viscosity hydrocarbons, shale oil and gas fields, low-porosity reservoirs, and fields with a complex geological structure require special approaches to geological prospecting and exploration, as well as the application of new development technologies. The development of import-substituting technologies, reagents, and equipment aimed at solving the production of hydrocarbons from such reserves is also becoming a very topical issue. There is a need to move to a more rational development of hydrocarbon resources, use more environmentally friendly and efficient methods of development, and improve the quality of life of the population. The section will provide a platform for discussion, exchange of views, and presentation of solutions in



the field of hard-to-recover hydrocarbons, as well as discussion of future joint projects.

The abstract should be written in English and comply with the following requirements:

Abstract words should be between 500 and 700 words

- Margins – 2.5 cm on all sides (left, right, top, bottom).
- The font is Times New Roman, 12 pt for the title, authors, affiliation, speaker's e-mail, body text, and references; 10 pt for figure captions.
- Only the title is in bold.
- Title and authors are aligned centrally.
- The speaker should be underlined in the list of authors.
- The affiliation and e-mail address of the speaker should be aligned on the left side.
- The body text should be separated by single line spacing.
- The abstract must not exceed 2 pages of A4 format.
- Figures (if any) should be included in the text.
- Formulas (if any) should be written using the MS Word Equation Editor.
- The abstract file must be saved in MS Word format (* .doc, * .docx) or extended text format.
- File size must not exceed 2 megabytes.
- It is recommended to name the file with the name of the corresponding author, e.g. Petrov.rtf, Petrov.doc.
- At the end of the article should be placed a list of used literature in alphabetical order according to the following pattern:

□ Marginson S. (2014) University Rankings and Social Science // European Journal of Education. Vol. 49. No 1. P. 45–59.

□ Whitley B., Keith-Spiegel P. (2002) Academic Dishonesty: An Educator's Guide. New Jersey: Lawrence Erlbaum Associates.

- Literature references in the text are placed in square brackets and formatted as follows: [Marginson, 2014. P. 48].

example of the abstract

Enter the Title of your Abstract here

Enter the list of authors here, e.g., A. Savinkov¹, B.C. Korepanov². The presenting author should be underlined

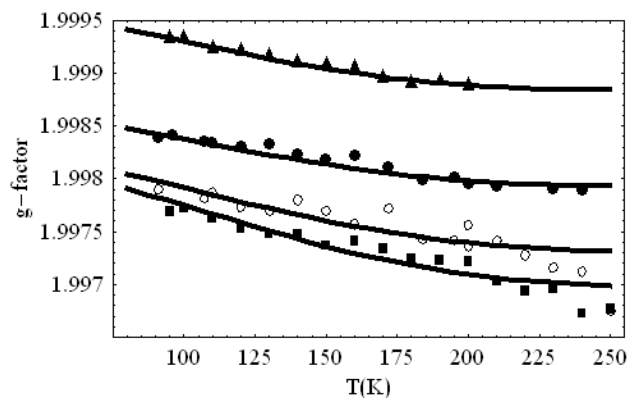
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¹Zavoisky Physical-Technical Institute, Kazan, Russian Federation

²Institute of Physics, Kazan Federal University, Kazan, Russian Federation

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Enter the main text here. Abstract should be written in English and should satisfy the following format requirements: Paper size - A4. Margins - 2.5 cm all sides (left, right, top, bottom). Font - Times New Roman, 12 pt for Title, Authors, Affiliations, e-mail of presenting author, Main text, References [1]; 10 pt - for Figure captions. Only the Title should be in Bold font. The Title and Authors should be centered. Please underline the presenting Author. Affiliations and e-mail address of presenting author should be left aligned. Insert one blank line after the Title, Authors, Affiliations and e-mail address of presenting author. The main text should be justified with a single spacing. The Figures (if any) should be embedded in the text. Formulas (if any) should be specified using MS Word Equation Editor. The abstract file should be saved in MS Word (*.doc, *.docx) or Rich Text Format. It is recommended to name the file with the name of the corresponding author, e.g. Petrov.rtf, Petrov.doc. It is recommended to compress the file using WinZip or compatible software (Petrov.zip). File size should be no more than 2 megabytes.






Fig.1. Font size of the figure caption – 10 pt. The Figure should be embedded in the text.

Please prepare one-page Abstract using MS Word Editor. Abstract should be written in English and should satisfy the following format requirements: Paper size - A4. Margins - 2.5 cm all sides (left, right, top, bottom). Font - Times New Roman, 12 pt for Title, Authors, Affiliations, e-mail of presenting author, Main text, References [2]; 10 pt - for Figure captions. Only the Title should be in Bold font. The Title and Authors should be centered. Please underline the presenting Author. Affiliations and e-mail address of presenting author should be left aligned. Insert one blank line after the Title, Authors, Affiliations and e-mail address of presenting

$$\frac{M(t)}{M_{\infty}} = 1 - e^{-t/\tau_1} \quad (1)$$

author. The main text should be justified with a single spacing. The Figures (if any) should be embedded in the text. Formulas (if any) should be specified using MS Word Equation Editor. The abstract file should be saved in MS Word (*.doc, *.docx) or Rich Text Format. It is recommended to name the file with the name of the corresponding author, e.g. Petrov.rtf, Petrov.doc.

[1] M. Cardona, Phys. Stat. Sol. (a) **188**, 1209 (2001).

[2] P.B. Allen, Phys. Rev. B **18**, 5217 (1978).