



**Southern Scientific and Production
Association for Marine Geological
Exploration**

IOP Publishing

INFORMATION LETTER

THE FIRST INTERNATIONAL CONFERENCE “MARINE GEOLOGY & ENGINEERING” MGE -2021

10-11 September 2021

**Admiral Ushakov Maritime State University
93, Lenina Ave., Novorossiysk, Krasnodar Region, Russia**

The first International Conference “Marine Geology and Engineering” (MGE – 2021) will be held in the Scientific Research Institute of Admiral Ushakov Maritime State University.

The aim of the MGE-2021 Conference is to share the results and prospects of achievements in advanced scientific research in engineering systems and complexes, technologies for processing the results of applied research, engineering solutions in the technology of the development of the world ocean, environmental ecology and human activities in the world ocean.

Scientific materials of high quality with previously unpublished results of research are accepted only in English language in terms of the scope of the conference.

Partners: IOP Publishing (Great Britain), Joint-Stock Company “Southern Scientific and Production Association for Marine Geological Exploration”.

Important Dates

Submission deadline: *1 August 2021*

Notification of acceptance: *10 August 2021*

Fee payment: *15 August 2021*

Conference Date: *10-11 September 2021*

Publication of conference materials:

The conference proceedings will be published in “Earth and Environmental Science (IOP Conference Series)” indexed in the SCOPUS international database.

Publication requirements:

All materials must be submitted in English. The volume of the article should be A-4 Format 5-8 pages. The final version of the text of the article is accepted in accordance with the confirmed payment of the registration fee.

All versions of the articles must be submitted for reviewing prior to the registration deadline (see dates). Please note, that the publisher accepts only original works (previously unpublished/copyrighted) for publication. Each article will be reviewed by editors and reviewers. A maximum number of co-authors of one article shouldn't exceed five persons.

All authors submitting the papers for publication in IOP conference series are assumed to accept the terms of **IOP Proceedings License**.

The structure of the material should be designed according to the 'IMRAD' format.

The Article template and the **Word Guidelines** requirements for publishing are given on the conference website in the section For Authors <http://mge.aumsu.ru/>.

Papers must conform to the **Template** in order to be published in the proceedings.

The list of references should include mostly English-language scientific publications and be designed in compliance with the Journal of Physics format.

Articles are accepted on e-mail: mge_aumsu@mail.ru.

Please note, that the authors are solely responsible for making conclusions about the absence of information preventing open publication (information containing state secrets and/or subject to export control).

Conference sections include (but are not limited to) the following areas:

<u>Section 1.</u> Marine geology	<u>Section 2.</u> Equipment of marine research complexes	<u>Section 3.</u> Techniques and development technologies of the World ocean	<u>Section 4.</u> Marine Engineering Technologies
-technology of marine geology; - technologies of the use of research courts; - marine geophysical appliances.	- means of ensuring marine geological works; - energy of marine drilling and mining platforms; - energy of underwater technological complexes; - means of control and management of underwater work;	- ecology of marine power plants; - equipment and technologies of offshore processing; - aquaculture techniques and technologies; - underwater robotics and means of exploring the World ocean; - techniques and models of offshore development systems	- modeling of electromechanical systems; - environmental safety of the ship operation and coastal electrical equipment and automation devices; - dangerous and harmful goods, their influence on the safety of human life and the vessel; - marine technologies; - environmental safety of operation of radio electronic equipment; - environmental safety of operation of ship power plants.

Contacts: Organizer Dantsevich Igor Mihaylovich, +79604892402

Editor Samoylenko Irina, +79064790579, mge_aumsu@mail.ru