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Gases

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Message from the Editor-in-Chief

Gases among the four states of matter, which also include solids, liquids, and plasma, are sometimes considered as an afterthought by engineers and scientists, although they are essential to the biosphere for all living processes, the area of heterogeneous chemistry, and the future of transportation among others. This journal offers a new forum to examine the multiple areas where gases and their uses are key. In particular, natural gas exploration, use, and handling are critical areas for the future of energy and these subjects, along with risk reduction in terms of handling and processing gases will be explored by this journal.

Editor-in-Chief

Prof. Dr. Ben J. Anthony

Aims

Gases (ISSN 2673-5628) is an international and interdisciplinary peer-reviewed open access journal of gas science and engineering, published quarterly online by MDPI. *Gases* covers the field of applied science and engineering advances in natural gas, gas emissions, gaseous pollutants, (greenhouse) gas control, and gas sensors. Our aim is to publish state-of-the-art papers, including original research articles, reviews, technical notes, and letters. There is no restriction on the maximum length of papers. The full experimental details must be provided so that the results can be reproduced.

Scope

- Natural Gas Resources and Exploration
- Natural Gas Reservoirs
- Natural Gas Drilling Technologies
- Natural Gas Processing and Optimization
- Natural Gas Storage and Transportation
- Liquefied Natural Gas (LNG)
- Methane and Other Hydrates
- Natural Gas Vehicles
- Natural Gas Risk Management
- Gas Control
- Gas Sensors
- Gas Emissions
- Gaseous Pollutants

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Rapid Publication

First decision is provided to authors approximately 25.8 days after submission; acceptance to publication is undertaken in 7.4 days (median values for papers published in this journal in the second half of 2024)

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