

DE GRUYTER

Special Issue in Open Engineering: REMO 2025 and BUDIN 2025

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The REMO / BUDIN 2025 Conference will be held on May 12-15.05 in Zagórze Śląskie, Poland. Its topic focuses on current problems in general construction, historic buildings and engineering of construction projects. The motto of REMO 2025 is: "Water that changes everything: flood management 2024".

Link to conference: kbo-wbliw.pwr.edu.pl/konferencje

TOPIC AND SCOPE

The main topics are general construction, historic buildings and construction engineering as an interdisciplinary process, the preparation of which involves people representing various fields of knowledge and a scientific and practical perspective.

The preferred topic areas are as follows:

- issues of renovation and maintenance of buildings,
- modern methods of research on buildings,
- diagnostics of the causes of destruction of buildings,
- repair, reinforcement, maintenance of buildings,
- new materials and technologies in renovation construction and conservation of monuments,
- problems of revalorization and modernization of buildings, including buildings erected using industrialized methods,
- problems related to foundations,
- research and technological problems related to moisture protection of existing buildings,
- problems of thermal modernization of buildings, including historical buildings,
- issues of fire protection in buildings,
- preparation, programming and planning of construction projects,
- economics in planning, designing and implementing construction projects,
- planning and implementing construction works, including automation and digitalization,
- operation of construction facilities, including property management,
- implementation and development of modern socio-economic concepts in the implementation of construction projects (environmental protection, sustainable development, life cycle, circular economy, etc.),
- building physics, sustainable construction and energy efficiency of buildings,
- computer methods of modeling and designing construction facilities,
- scientific models and methods in research on the engineering issues of construction projects.

HOW TO SUBMIT

Deadline: 30.09.2026
Estimated number of manuscripts: 5-25 papers

Before submission authors should carefully read the Instruction for Authors. Manuscripts can be written in TeX, LaTeX - the journal's LATEX template, or in standard DOCUMENT (.DOC). For an initial submission, the authors are strongly advised to upload their entire manuscript, including tables and figures, as a single PDF file.

All submissions to the Special Issue must be made electronically via the Editorial Manager submission and tracking review system. When entering your submission via online submission system please choose "REMO 2025 and BUDIN 2025". All manuscripts will undergo the standard peer-review process (single-blind, at least two independent reviewers).

The deadline for submissions is September 30th 2026, but individual papers will be reviewed and published online on an ongoing basis.

In case of any question please contact Kacper Kotulak, Open Access Portfolio Manager of Open Engineering, kacper.kotulak@degruyterbrill.com.