

Article Processing Charges

EFFECTIVE NOVEMBER 2024

In order to sustain the production of our fully refereed open access journal, each article accepted for publication in ***Curved and Layered Structures*** is subject to an Article Processing Charge of €500 (to all new submissions until 31 December 2024). The new APC of €750 shall apply from 1 January 2025 (for new manuscripts only). This fee is used to cover the costs of the manuscript processing, professional typesetting and copyediting, as well as online hosting, long-term preservation, distribution to libraries and content aggregators worldwide, and extensive promotion to potential readers. There is no submission fee.

Editors and reviewers are not involved in author payment process and do not discuss charges with authors. The ability to pay does not influence whether or not a manuscript is accepted for publication.

Information regarding payment of these charges will be provided following acceptance for publication. Inquiries concerning Article Processing Charges should be addressed to the Editorial Office.

Articles Processing Charges are collected via RightsLink system (provided by Copyright Clearance Center). The payment can be made in EUR, USD or GBP, and may be subject to VAT when applicable.

Funding Support and Waiver Policies

Authors who are looking for funds to support the payment of Article Processing Charges have a number of options to consider. For details, visit [our website](#).

If the submitting author is affiliated with an organization which has [an open access agreement](#) with De Gruyter, the article processing charges (APCs) may be covered or discounted. Moreover, all authors can apply for a discount or a waiver during the submission process. Authors are asked to contact the journal Editorial Office before, or straight after submitting their article.

Editorial Office
Managing Editor
Natalia Mikolajczak
De Gruyter Poland Ltd.
Bogumiła Zuga 32A
01-811 Warsaw / Poland
Tel: +48 22 701 50 15
Email: natalia.mikolajczak@degruyter.com