

Special Issue

Surface Engineering of Thin Films

Message from the Guest Editor

The aim of this Special Issue of *Surfaces* is to offer a broad open access forum for all groups across the surface science community and gather together a collection of original fundamental, applied research articles and review papers in the context of “Surface Engineering of Thin Films”. Special emphasis will be given to, but not limited by, the following topics:

- New and emerging thin-film fabrication strategies and techniques that provide tangible benefits in versatility, environmental sustainability, processing efficiency and scalability;
- Advanced gas and liquid phase methods for thin-film deposition, self-assembly and epitaxial growth;
- Smart and multifunctional thin-film materials systems with stimuli-responsive and adaptive behaviour for demanding applications;
- Green, sustainable and bio-compatible thin-film systems and associated fabrication methods;
- Advanced thin-film materials, including compositionally and functionally graded nanostructures, superlattices, nanolaminates and 2D materials;
- Organic thin films, molecular layers and polymeric systems with new and enhanced properties.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Surfaces and interfaces are ubiquitous, and their relevance in Chemistry, Physics, Catalysis, Materials Science & Engineering, Nanoscience, Biology and Nanomedicine is nowadays well acknowledged. Similarly, surfaces cannot be neglected when targeting applications in many strategic fields, such as sensors, energy conversion and storage, environmental and food science, and medical devices.

Surfaces is a new Open Access journal that will provide rapid publication of scholarly articles on studies related to surfaces and interfaces. Its mission is to publish cutting edge articles and conference proceedings and organizing special issues to highlight outstanding research on specific topics, encouraging the application of a rigorous Surface Science-based approach to many complex interesting phenomena and breaking boundaries among different disciplines.

Editor-in-Chief

Prof. Dr. Gaetano Granozzi

Department of Chemical Science, Università degli Studi di Padova,
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Author Benefits

High Visibility:

indexed within ESCI (Web of Science), Scopus, Inspec, CAPlus / SciFinder, and other databases.

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 17.3 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the first half of 2025).

Journal Rank:

CiteScore - Q2 (Materials Science (miscellaneous))