

Special Issue

Feature Papers in Surface Sciences and Technology Section

Message from the Guest Editor

We are pleased to announce the publication of a topic Special Issue "Feature Papers in Section "Surface Sciences and Technology". "Surface Sciences and Technology" section covers interdisciplinary research areas related to surfaces and interfaces. We invite you to contribute a peer-reviewed, comprehensive review or original research paper for possible publication in this Special Issue. The subject areas of the special issue are as follows:

- Coatings;
- Thin and thick films;
- Surface tension;
- Surface enhanced Raman spectroscopy;
- Scanning probe microscopy;
- Functional surfaces;
- Surface nanotechnology and devices;
- Semiconductors - surface and interface;
- Biointerfaces;
- Surface electrochemistry;
- Surface science applied to energy conversion and storage;
- Surface science of catalysis (photocatalysis, electrocatalysis);
- Surface nonlinear optics;
- Surface plasmon;
- Exotic surfaces such as meta-surface or topological surface state.

Guest Editor

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Deadline for manuscript submissions

closed (20 September 2023)



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About the Journal

Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

Editor-in-Chief

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