



Thin Films at Surfaces

Guest Editors:

Dr. Aleksey Yerokhin

School of Materials, University of Manchester, Manchester M13 9PL, UK

Prof. Dr. Luca Pasquali

Dipartimento di Ingegneria ‘E. Ferrari’, Università di Modena e Reggio Emilia, via Vivarelli 10, 41125 Modena, Italy

Prof. Dr. Marta Krasowska

Foundation Fellow at Future Industries Institute, University of South Australia, Mawson Lakes Campus, GPO Box 2471, Adelaide, SA 5001, Australia

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Message from the Guest Editors

Dear Colleagues,

Many advanced applications in technology rely upon thin and ultrathin films carefully designed, engineered and deposited on the surfaces of solid substrates. Optoelectronic and magnetic devices, nano-electronics and MEMS, biomedical, catalytic and photocatalytic surfaces, tribological, anticorrosion and other protective coatings—to cite just a few examples—are all based on surface films...

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 “Thin Films at Surfaces”. A special emphasis will be given to but not limited by the topics... Further reading at:

<https://mdpi.com/si/53071>





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Editor-in-Chief

Prof. Dr. Gaetano Granozzi

Department of Chemical Science,
Università degli Studi di Padova,
Padua, Italy

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.

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Contact Us

Surfaces Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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surfaces@mdpi.com