



## Toward Sustainable Multifunctional Coatings: 2nd Edition

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Deadline for manuscript submissions:

**26 December 2024**

### Message from the Guest Editors

Dear Colleagues,

Over the last few years, great attention has been devoted to the development of sustainable materials and processes. Products providing improved durability and requiring limited maintenance are also taken into great account. To achieve this aim, multifunctional coatings have proved attractive materials for applications in many industries. The formulation of increasingly efficient coatings is an ongoing challenge for investigators from both academia and industry. The development of new materials with improved features or functional characteristics has been continuously achieved through experimental research.

Research areas may include (but are not limited to) the following:

- Novel products and applications;
- Synthesis and manufacture;
- Renewable resources as raw material;
- Processes for coating application;
- Characterization methodologies;
- Performance evaluation;
- Substrate influence;
- Durability assessment.

Contributions focused on laboratory tests and investigations are appreciated. The description of real applications and case studies will be also considered.

We look forward to receiving your contributions.





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## Editor-in-Chief

### **Prof. Dr. Marc A. Rosen**

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## Message from the Editor-in-Chief

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