



Monitoring, Control and Limiting the Emission of Air Pollutants into the Atmosphere

Guest Editors:

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Deadline for manuscript
submissions:

closed (20 December 2022)

Message from the Guest Editors

In order to assess the effectiveness of the implemented solutions related to the reduction of emissions to air, it is necessary to develop the necessary, highly efficient, green and zero-emission technologies enabling, inter alia, reduction, and in connection with the assumed ambitious goals, ultimately the total reduction of air pollutant emissions, their control and monitoring. Therefore, we invite you to publish works that include:

- low and zero emission technologies in air protection;
- modern methods of air pollution monitoring;
- modern tools in the control and assessment of air pollutant emissions;
- low-cost air pollution monitoring systems;
- air pollution control systems;
- air quality management;
- modeling and evaluation of air pollution.

These topics are only examples. Other emerging topics in this field of science are also welcome.

In accordance with the above context, we invite you to submit original research or review papers.





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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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