



Environmental Protection Engineering

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Message from the Guest Editors

Intensive industrial development and intensive agriculture have led to the emission of a significant amount of pollutants into the environment, which endangers life on the planet. The development of environmental protection techniques requires a holistic view of the problem and a multidisciplinary approach in its solution.

The purpose of the Special Issue is to present applicable, low-cost solutions for the treatment of waste gases, water, soil, sediment, and solid waste. In addition, the issue will include all the improvements that make technological solutions cost efficient, for example, digitization, big-data management, and so on.

We invite novel contributions in the form of critical reviews and research papers to address all key aspects of environmental protection engineering, including but not limited to: (i) developing technologies to improve the waste gases, water, soil, sediment and solid waste treatment; (ii) agricultural residue management and energy production; (iii) designing new materials for use in environmental technologies; (iv) water resources protection; (v) remediation of contaminated sites (land, water bodies).





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Message from the Editor-in-Chief

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