



Air Quality Modelling and Forecasting towards Sustainable Development

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Message from the Guest Editors

This Special Issue aims to reveal the most recent findings on new approaches or improved versions for estimating, modeling, and forecasting local or regional air pollution. Additionally, urban areas with dense populations are more prone to serious effects of air pollution; hence, studies related to forecasting urban air quality are encouraged. Furthermore, predicting the spatiotemporal behavior/prediction of air quality is of interest in this Issue. Discussion relating to the association of atmospheric pollution and specific Sustainable Development Goals (SDGs) is highly sought, as it helps policymakers to develop pollution-reduction policies.

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