



Advances in Remediation of Contaminated Sites: Volume I

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Message from the Guest Editors

To meet the production and development needs of society, land resources have been synchronously damaged and polluted to certain extents due to human activity. As land resources are non-renewable, developing land restoration and improvement approaches with efficiency is an important approach for achieving the sustainable development of human society. Site remediation technology has developed rapidly in recent years and has brought hope for land remediation.

This Special Issue “*New Advances in Remediation Technology of Contaminated Sites*” aims to collect the latest progress in contaminated site remediation, in order to help solve the new bottleneck in the development of site remediation technology. Topics of interest include but are not limited to:

- Survey and assessment of contaminated sites
- Environmental processes and effects of pollutants
- Remediation technology and its application in contaminated sites
- Remediation strategy and management in contaminated sites





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Message from the Editor-in-Chief

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