



Resources Policy and Sustainable Development

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Message from the Guest Editor

Humankind, to satisfy its needs, creates products and services (technosphere) for which it takes resources from the natural environment (ecosphere). This process does not happen at “zero cost” but determines the release of pollutants in the atmospheric compartment, in surface water and groundwater, in the soil and subsoil, produces waste and requires large quantities of energy with the production of inevitable environmental impacts.

Therefore, experts from academia and industry, designers, architects, engineers, scientists, economists, sociologists, ecologists, communicators, educators and others are invited to share their theoretical and applied knowledge on the relationships between resources policy and sustainable development. In this sense, collaboration across disciplines is encouraged. This Special Issue will document contributions from all over the world in order to provide a scientific and practical improvement for the understanding of a problem of such great interest and global relevance.





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Message from the Editor-in-Chief

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