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eISBN: 978-1-60805-472-5

**US\$
59.00
only**

Separating Pro-Environment Technologies for Waste Treatment, Soil and Sediments Remediation

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About the ebook

This E-book investigates how technologies for separation, that take origin from mineral processing, have improved and evolved when applied to waste treatment and soil and sediment remediation

Contents

- ▶ Waste Treatment Based on Mineral Processing Techniques
- ▶ Challenges in the Separation of Plastics from Packaging Waste
- ▶ ADR: A Classifier for Fine Moist Materials
- ▶ Sensor Based Sorting in Waste Processing
- ▶ Upgrading of Post-Consumer Steel Scrap
- ▶ State of the Art of Recycling of Photovoltaic Panels Using Separation Technology
- ▶ The Control of Separation Processes in Mechanical Recycling of Waste Refrigerators by Partition Function

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