

Bunge

Mechanical Recycling Technologies

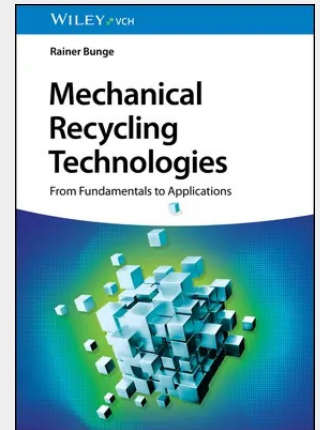
Fundamentals to Applications

The textbook conveys the theoretical basics of the mechanical recycling process, supported by numerous and detailed practical examples, calculation examples, as well as a treatment of typical examination tasks with corresponding solutions.

First, the basics of waste management and circular economy are covered in order to give students an insight into the networking of the topic covered. The next chapters deal with particle properties, material flow, bulk materials, several separation procedures and finally the design and operation of recycling plants.

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