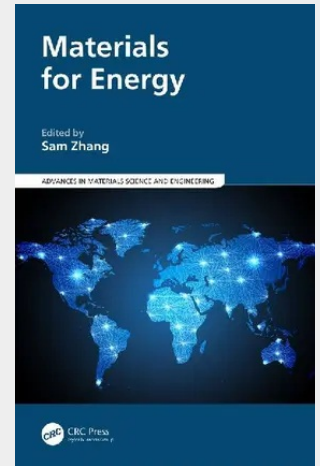


Materials for Energy

Materials for Energy offers a comprehensive overview of the latest developments in materials for efficient and sustainable energy applications, including energy conversion, storage, and smart applications. - Discusses a wide range of material types, such as nanomaterials, carbonaceous electrocatalysts and electrolytes, thin films, phase change materials, 2D energy materials, triboelectric materials, and membrane materials - Describes applications that include flexible energy storage devices, sensors, energy storage batteries, fuel and solar cells, photocatalytic wastewater treatment, and more - Highlights current developments in energy conversion, storage, and applications from a materials angle Aimed at researchers, engineers, and technologists working to solve alternative energy issues, this work illustrates the state of the art and latest technologies in this important field.

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243,80 €

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Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780367350215

Medium: Buch

ISBN: 978-0-367-35021-5

Verlag: CRC Press

Erscheinungstermin: 06.10.2020

Sprache(n): Englisch

Auflage: 1. Auflage 2020

Serie: Advances in Materials Science and Engineering

Produktform: Gebunden

Gewicht: 954 g

Seiten: 528

Format (B x H): 161 x 240 mm

