

Inamuddin / Ahamed / Boddula

Nanogenerators

Basic Concepts, Design Strategies, and Applications

This book provides an in-depth review of the history, fundamental theory, design strategies, and applications of nanogenerators. Working principles, device mechanisms, material characteristics, types of nanogenerators, and their different uses are fully explored. Top researchers in the field of sustainable technology from different backgrounds and fields contribute their expertise to deliver a must-have practical resource for students, academic researchers, and industry professionals. FEATURES - Describes the fundamental aspects and theory of nanogenerators - Explores design strategies including material assessment based upon planned application - Tailors the introduction and essential concept discussion for the industrial and research community - Explores current applications, existing challenges, and the future outlook for the field

 fachmedien.de
WISSEN. EINFACH. FINDEN.

222,50 €

207,94 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781032034911

Medium: Buch

ISBN: 978-1-032-03491-1

Verlag: Taylor & Francis Ltd

Erscheinungstermin: 18.07.2022

Sprache(n): Englisch

Auflage: 1. Auflage 2022

Produktform: Gebunden

Gewicht: 956 g

Seiten: 432

Format (B x H): 263 x 186 mm

 fachmedien.de
WISSEN. EINFACH. FINDEN.

Kundenservice Fachmedien Otto Schmidt

Neumannstraße 10, 40235 Düsseldorf | kundenservice@fachmedien.de | 0800 000-1637 (Inland)

24.07.2024 | 20:12 Uhr

