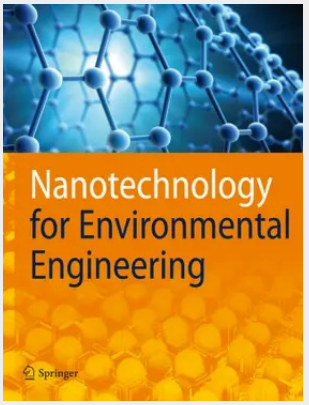
Springer

Nanotechnology for Environmental Engineering

This journal (indexed in Scopus) presents articles, reviews and mini-reviews on research into such topics as applications of nanotechnology for substantial benefits to the environment; emerging bio-nanotechnology based concepts including green chemistry, molecular biology methods and chemical processes; environmental engineering policy regarding safety and sustainability; and techno-economical aspects of environmental engineering and nanotechnology processes. Areas of subject specialization include physics, chemistry, biotechnology, pharmaceutical science, nano-biochemical science and environmental engineering. The journal reaches a cross-disciplinary readership of scientists, professionals and researchers from academia and industry in the field of environmental bio-nanotechnology, nano-engineering for environmental application, nanomaterials, emerging contaminants, environmental monitoring/detection science, nano-electronics in process and environmental engineering.



883,82 €
826,00 € (zzgl. MwSt.)
Institutionen - Print + Online

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9772365637009
Medium: Zeitschrift
ISBN: 977-236563700-9
Verlag: Springer
Erscheinungsweise: vierteljährlich
Sprache(n): Englisch
Produktform: Other printed item

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)