



Hassane Jarar Oulidi, Abdelhamid Fadil, Nour Eddine Semane (Eds.)

Geospatial Technology

Application in Water Resources Management

Series: Advances in Science, Technology & Innovation

- Provides seven extended case studies discussing the latest developments in geospatial technologies application for water resources management
- Presents unique multidisciplinary approaches to address water related natural risks
- Combines innovative ideas and techniques from different fields for sustainable water resources management

This book aims to exchange and share the experiences and research results on the geospatial technology applied in water resources management. It will present the most recent innovations, trends, challenges encountered and the solutions adopted in the area of geospatial technology. It will be beneficial for academicians, scientists, meteorologists, and consultants working in the field of water resources management.

1st ed. 2020, VII, 111 p.

Printed book

Hardcover

169,99 € | £149.99 | \$219.99

^[1]181,89 € (D) | 186,99 € (A) | CHF
200,50

eBook

139,09 € | £119.50 | \$169.00

^[2]139,09 € (D) | 139,09 € (A) | CHF
160,00

Available from your library or
springer.com/shop

MyCopy ^[3]

Printed eBook for just

€ | \$ 24.99

springer.com/mycopy

Order online at springer.com / or for the Americas call (toll free) 1-800-SPRINGER / or email us at: customerservice@springernature.com. / For outside the Americas call +49 (0) 6221-345-4301 / or email us at: customerservice@springernature.com.

The first € price and the £ and \$ price are net prices, subject to local VAT. Prices indicated with [1] include VAT for books; the €(D) includes 7% for Germany, the €(A) includes 10% for Austria. Prices indicated with [2] include VAT for electronic products; 19% for Germany, 20% for Austria. All prices exclusive of carriage charges. Prices and other details are subject to change without notice. All errors and omissions excepted. [3] No discount for MyCopy.

