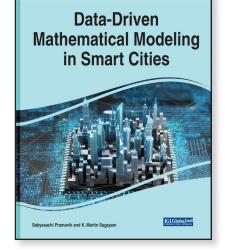
Data-Driven Mathematical Modeling in Smart Cities

Part of the Advances in Data Mining and Database Management Book Series

Sabyasachi Pramanik (Haldia Institute of Technology, India) and K. Martin Sagayam (Karunya Institute of Technology and Sciences, India)

Description:

Transnational higher education was triggered largely by the marketization of higher education, which itself manifests in such characteristics as academic rankings, institutional branding, and an emphasis on managerialism. Recent advances in technology, and the global COVID-19 pandemic, have also driven a "virtual" internationalization of higher education, with universities



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expanding their digital footprints overseas, accelerating their distance education offerings, and exploring such innovations as virtual exchange programs.

Data-Driven Mathematical Modeling in Smart Cities documents contemporary perspectives on the internationalization of higher education and considers its history throughout the years in order to understand potential future directions. Covering key topics such as student recruitment, institutional branding, and student mobility, this premier reference source is ideal for administrators, principals, researchers, academicians, practitioners, scholars, instructors, and students.

ISBN: 9781668464083 Hardcover: \$270.00	Pages: 320 E-Book: \$270.00	Copyright: 2023 Hardcover + E-Book: \$325.00	Release Date: January, 2023
Topics Covered:			
Academic Recruitment Campuses Cultural Challenges Curriculum Educational Hubs		Exchange Programs Institutional Branding Internationalization Student Mobility Student Recruitment	

Subject: Education

Readership Level: Advanced-Academic Level (Research Recommended)

Classification: Edited Reference

Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

