1. Record Nr. UNINA990004087390403321

Autore Shores, David L.

Titolo A descriptive syntax of the Peterborough chronicle from 1122 to 1154 /

David L. Shores

Pubbl/distr/stampa The Hague; Paris: Mouton, 1971

Descrizione fisica 225 p.; 26 cm

Collana Janua linguarum , Series practica ; 103

Locazione FLFBC

Collocazione II-A-18(103)

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Record Nr. UNINA9910831015603321

Autore Islam Aznarul

Titolo Riverbank Erosion in the Bengal Delta: An Integrated Perspective / / by

Aznarul Islam, Sanat Kumar Guchhait

Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,,

2024

ISBN 3-031-47010-9

Edizione [1st ed. 2024.]

Descrizione fisica 1 online resource (374 pages)

Collana Springer Geography, , 2194-3168

Disciplina 551.3

Soggetti Physical geography

Geography

Natural disasters Physical Geography Regional Geography Natural Hazards

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

## Nota di contenuto

Chapter 1: Introduction -- Chapter 2: Riverbank erosion as a natural process -- Chapter 3: Anthropogenic perspective of riverbank erosion -- Chapter 4: Riverbank erosion, sediment flux and channel morphology -- Chapter 5: Economic vulnerabilities -- Chapter 6: Social instabilities -- Chapter 7: Coping strategies. Chapter 8: Future speculations and challenges.

## Sommario/riassunto

This book discusses the issue of riverbank erosion and its associated causes, risks and social challenges in the Bengal Delta. The book covers the physical processes and indicators of riverbank erosion such as sediment flux and channel morphology, the anthropogenic and natural causes of erosion, the social consequences that afflict vulnerable communities who depend on the delta for their livelihoods, and potential solutions to harmful erosion processes such as bioengineering methods and increased community governance through a socio-hydrological approach. Though the Bengal Delta is one of the most populated regions in the world, few publications exist that discuss riverbank erosion as a major threat to environmental and livelihood sustainability in a comprehensive manner. The book will fill this gap in research for students and researchers in geography and environmental sciences, and will engage regional planners, decision makers and policy makers to further their understanding of the complex social and environmental aspects of the Bengal Delta associated with persistent and worsening riverbank erosion.