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carbonate rock coasts are found world wide from continental shorelines of the adriatic sea of europe to the yucatan peninsula of north america and on tropical islands from rodrigues island in the indian ocean to the mariana islands in the pacific ocean to the bahama islands in the atlantic ocean

such coasts are well known for their unusual and distinctive karst landforms karst processes particularly those associated with coastal landforms are proving to be surprisingly unique and complex this volume presents a comprehensive overview of the processes associated with coastal karst development comparing examples from a broad geographical and geomorphological range of island and continental shoreline paleoshoreline settings including a review of pseudokarst processes that can compete with and overprint dynamic coastal karst landscapes as effective management of hydrologic resources grows more complex coastal caves and karst represent fundamental components in associated coastal aquifers which in the rock record can also form significant petroleum reservoirs audience by providing a clearer understanding of the geological biological archaeological and cultural value of coastal caves and karst resources this volume offers a critical tool to coastal researchers and geoscientists in related fields and to coastal land managers as it illustrates the diversity of coastal karst landforms the unique processes which formed them the diversity of resources they harbor and their relationship to coastal zone preservation strategies and the development of sustainable management approaches

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eighteen chapters address the complex yet critical aspects of the role of geosciences in military undertakings the chapters cover a wide range of expertise drawn from the broad area of geology geomorphology geography geophysics engineering geology hydrogeology cartography environmental science remote sensing soil science geoinformatics and related disciplines that reflect the multidisciplinary nature of military geology

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