

Physical Geology 13th Edition

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for all introductory physical geology courses bringing earth to life earth an introduction to physical geology 13th edition is a leading text in the field characterized by no nonsense student friendly writing excellent illustrations and a modular learning path driven by learning objectives the new edition is the first to integrate 3d technology that brings geology to life this edition features significant content updates a new geology in the news feature to promote student engagement and a new data analysis feature to help develop students critical thinking skills also available as a pearson etext or packaged with mastering geology pearson etext is a simple to use mobile optimized personalized reading experience available within mastering geology it lets students highlight take notes and review key vocabulary all in one place even when offline seamlessly integrated videos and other rich media engage students and give them access to the help they need when they need it educators can easily share their own notes with students so they see the connection between their etext and what they learn in class mastering tm is the teaching and learning platform that empowers you to reach every student by combining trusted author content with digital tools developed to engage students and emulate the office hour experience mastering personalizes learning and improves results for each student built for and directly tied to the text mastering geology enables students to get hands on with tools and activities to practice learn and apply geology outside of the classroom note you are purchasing a standalone

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discusses the history of geological sciences including geology seismology and the study of geomagnetism and profiles notable earth scientists throughout history

umfassendes lehrwerk über sämtliche aspekte der sedimentologie und der grundlegenden stratigraphie das buch sedimentology and stratigraphy führt in die thematik ein und gibt den leserinnen und lesern werkzeuge zur interpretation von sedimenten und sedimentgesteinen an die hand dabei werden die prozesse der bildung des transports und der ablagerung von sedimenten behandelt und auf die entwicklung konzeptioneller modelle für sämtliche sedimentumgebungen von wüsten über die tiefsee und riffe bis zu flüssen angewandt für einen umfassenden Überblick über sämtliche aspekte der sedimentologie und stratigraphie werden außerdem verschiedene ansätze zur nutzung stratigraphischer prinzipien bei der datierung und korrelierung von schichten betrachtet die 3 auflage wurde gründlich überarbeitet und aktualisiert dabei wurde die kapitelgliederung so geändert dass nun separate abschnitte zur geomorphologie und zur stratigraphie für jede sedimentumgebung vorhanden sind außerdem enthält die neue ausgabe zusätzliche farbige abbildungen die wesentlichen konzepte die in sedimentology and stratigraphy eingeführt werden umfassen u a die bedeutung von veränderungen in der pflanzen und tierwelt im zeitverlauf und die auswirkungen auf die charakteristik des sedimentumfelds im meer und an land die unterscheidung zwischen modernen umgebungen und dem was in den sedimentabfolgen erhalten geblieben ist mit einer betrachtung glazialerosionaler und von ablagerungen geprägter landformen heutige wüstenumgebungen und äolische ablagerungen in der stratigraphischen abfolge fluviale prozesse mit mustern von neben und verteilerkanälen unterschiedlicher größenordnung und in verschiedenen umgebungen das werk sedimentology and stratigraphy wurde von einem kenntnisreichen autor mit umfangreicher erfahrung auf dem fachgebiet verfasst es ist ein gut verständliches lehrwerk für studierende der geologie und verwandter fachgebiete die sich kenntnisse über die bildung eigenschaften und bedeutung von sedimentgesteinen aneignen möchten

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