

Introduction To Physical Geology 10th Edition

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this text is a brief version of thompson turk s modern physical geology it offers professors a more streamlined alternative to the longer introductory text it emphasizes human environment interactions and discusses the latest research in physical geology

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may come packaged with the bound book with its strong focus on readability and engaging instructive illustrations this trusted bestseller returns in a new edition with a bold new look new contributor callan bentley interactive smartfigures and a highly anticipated learning path that facilitates active learning earth an introduction to physical geology 11 e maintains its highly visual non technical survey and up to date coverage of foundational physical geology principles the authors emphasis on currency and relevance includes the latest thinking in the field particularly in the dynamic area of plate tectonics

organized around the theory of plate tectonics the interactions between people and geological processes and recent developments in geological understanding dolgoff s physical geology updated version features an even stronger emphasis on environmental issues and optional historical geology chapters available shrinkwrapped with the text

a comprehensive introduction that focuses on all of the major scientific processes of physical geology researched and written by two eminent geologists the third edition includes new overarching themes of environmental issues and human interaction with the earth and its resources each chapter begins with an essay on this subject each part ends with a guest essay on the good stewardship of the earth how we can take care of our planet the art program has been revised with 40 new art throughout to reflect current research

physical geology exploring the earth sixth edition doesn t just explain physical geology and its processes it places that knowledge within the context of human experience by consistently emphasizing relevance resources and the environment with this edition the authors seek to answer two central questions how does the planet work and why is this important to know by discussing the unifying theory of plate tectonics in detail early in the text the authors are able to link diverse material by this common thread providing a global perspective of earth and allowing students to recognize seemingly unrelated geologic phenomena as a continuum of interrelated events within a complete planetary system in addition to providing students with an understanding of geology and its processes the authors consistently demonstrate how geology relates to the human experience by asking the question what would you do throughout the text students are encouraged to explore their reactions to particular situations new geology in your life sections address relevant student concerns particularly in the areas of environment and energy and a new penultimate chapter on resources and the fate of the earth ties together many of the concepts of particular interest

to students this edition is fully integrated with the online student tutorial system physical geologynow physical geologynow uses a series of chapter specific diagnostic tests to build a personalized learning plan for each student allowing students to focus their study time on specific areas of weaknesses each personalized learning plan directs students to specific chapter sections and concept driven multimedia tutorials designed to augment their understanding

offering a straightforward non technical presentation this work is intended for students with little or no college level science experience environmental problems are discussed within appropriate sections of the text

an introduction to physical geology

traditional physical geology content combined with unique chapters on coastal geology and marine geology unique geology of canada chapter co authored by a guest contributor james monger critical thinking activities and exercises that have been developed from 25 years of teaching experience innovative 2 page art spread that incorporate critical thinking activities end of chapter study guide which tests on all levels of bloom s taxonomy a strong focus of relevant canadian examples throughout the text a strong focus on sustainability and global environmental issues unique chapter on research methods including the need for accuracy and the ethics of research

new technologies has given us many different ways to examine the earth for example we can penetrate deep into the interior of our planet and effectively x ray its internal structure with this technology comes an increased awareness of how our planet is continually changing and a fresh awareness of how fragile it is designed for the introductory physical geology course found in geology earth science geography or physical science departments dynamic earth an introduction to physical geology clearly presents earth s dynamic geologic systems with their many interdependent and interconnected components it provides comprehensive coverage of the two major energy systems of earth the plate tectonic system and the hydrologic cycle the text fulfills the needs of professors by offering current content and a striking illustration package while exposing students to the global view of earth and teaching them to view the world as geologists

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Introduction

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