
TECTONIC GLOBALONEY



N . C H R I S T I A N S M O O T

Tectonic Globaloney

Robert C. Bostrom



Tectonic Globaloney:

Tectonic Globaloney N. Christian Smoot, 2012-05-30 Forty five years after the synthesis of the plate tectonic hypothesis much newer and better information has been gathered by the seagoers of the world Contrary to popular opinion among earth scientists the purveyors of plate tectonics are the present day snake oil salesmen This null hypothesis is fraught with misinformation and misconceptions It is in need of a massive make over Midocean ridge spreading does not occur universally especially in Iceland and the North Pacific basin Deep earthquakes do not define a descending slab in fact do not even occur in most places along the trenches Therefore subduction does not occur Continental drift is a figment of overly active imaginations and Gondwana is an even greater figment India has been in place for several billion years rather than wandering around Index fossils like Lystrosaurus and Cynognathus are misused misdated and show nothing Land bridges have surfaced and been submerged many times over the years allowing for free passage of fauna and flora Fracture zones rather than showing the direction of seafloor spreading leave nothing more than a pattern of at least four different directions on the ocean floor as they intersect in a random fashion The Chicxulub crater is not the result of a bolide strike and this was known from the get go In 2004 the first edition of Tectonic Globaloney was published Since that time much new information has been gathered and published The Ocean Drilling Program has gone defunct as the owners of that program finally realized admitted that they were not recovering basement material self admitting that only eight off ridge cores had ever reached real basement Therefore the age of the ocean floor was unknown and the magnetic anomalies are not ground truthed The time has come for the field hands to take over and replace the ideas mostly derived by the geophysicists Plate tectonics does not work

The Worldwide List of Alternative Theories and Critics Jean de Climont, 2020-11-01 This Worldwide List of Alternative Theories and Critics only available in english language includes scientists involved in scientific fields The 2023 issue of this directory includes the scientists found in the Internet The scientists of the directory are only those involved in physics natural philosophy The list includes 9700 names of scientists doctors or diplome engineers for more than 70% Their position is shortly presented together with their proposed alternative theory when applicable There are nearly 3500 authors of such theories all amazingly very different from one another The main categories of theories are presented in an other book of Jean de Climont THE ALTERNATIVE THEORIES

Earth Dynamics Beyond the Plate Paradigm Forese-Carlo Wezel, 2005

Die Feinstoffliche Erweiterung unseres Weltbildes Klaus Volkamer, 2025-07-03 In dieser um Betrachtungen zu Kosmologie und Bewusstsein erg nzten 5 Auflage von Dr Volkamers Standardwerk ber die Erforschung der Feinstofflichkeit durch spektakul re W geexperimente stellt Klaus Volkamer eine feinstofflich erweiterte Physik vor in der das heutige Weltbild der Naturwissenschaften als grobstofflich materieller Grenzfall erhalten bleibt Die so erweiterte Physik liefert zum Beispiel mit experimentell und theoretisch begr ndeten Aussagen die Basis f r eine unbegrenzte und nachhaltige Gewinnung Freier Energie Dies hat direkt zu entsprechenden und bereits technologisch erprobten

Anwendungen gef hrt Phanerozoic Faunal and Floral Realms of the Earth Arthur Augustus Meyerhoff,1996

Geological Society of America Bulletin Geological Society of America,1972-05 Vols 1 44 include Proceedings of the annual meeting 1889 1933 later published separately **Proceedings of the International Conference on African**

Conflicts ,2004 *The Wordtree* Henry G. Burger,1984 □□□□□□□□□□□□□□□□,2001-04 36 IT **Plate Tectonics**

Kent C. Condie,1997-05-07 This comprehensive text has established itself over the past 20 years as the definitive work in its fields presenting a thorough coverage of this key area of structural geology in a way which is ideally suited to advanced undergraduate and masters courses The thorough coverage means that it is also useful to a wider readership as an up to date survey of plate tectonics The fourth edition brings the text fully up to date with coverage of the latest research in crustal evolution supercontinents mass extinctions A new chapter covers the feedbacks of various Earth systems In addition a new appendix provides a valuable survey of current methodology *Tectonics* Eldridge M. Moores,Robert J. Twiss,1995-11-15

This text examines structures in tectonics from the regional to the global and even the planetary levels **Planetary**

Tectonics Thomas R. Watters,Richard A. Schultz,2010 This book is an essential reference volume that surveys tectonic landforms on solid bodies throughout the Solar System **The Tectonic Plates are Moving!** Roy Livermore,2018 A witty irreverent guide to the birth development and state of the art of one of the most important theories in Earth Science The

book explains how modern plate tectonics accounts for phenomena such as great earthquakes tsunamis volcanic eruptions and how it controls conditions at the Earth s surface including global geography and climate TECTONIC PLATES - How the World Changed Peter Roberts,2016 This is a fascinating and intriguing book that tells the geological story of the world over the last 750 million years The object of this book is to simplify a complex and very specialised subject so that it can be presented clearly and briefly The author presents fourteen briefly explained plate migration maps of the entire globe showing the approximated movements and positions of the world s major tectonic plates over the last 750 million years This gives the big picture explaining how and why our climate has changed so radically with time This book has been written and the maps drawn for beginners night classes schools universities amateur geologists climatologists and even for professional geologists It is for anyone who wants to understand the causes of the huge changes in the world s geology oceans and climate which have taken place long before humankind evolved and which have in turn created and moulded our planet s diverse geographical landscapes Tectonic Consequences of the Earth's Rotation Robert C. Bostrom,2000 This book reviews the cumulative evidence for a connection between the Earth s rotation and geotectonics Satellite and plate motion data in particular suggest that the rotation affects geotectonics The author recasts the classical models of body tides and argues that the energy from the tides directs the otherwise random process of convection Among other benefits this model could prove an important step in deciphering the flow of the Earth s mantle Introducing a more complete model of the tidal Earth than those orthodox until now Bostrom points to the likelihood that a non reversing term accounts for the remarkable contrast

between the Earth and its sister planet Venus including the existence of mobile plates and the preservation of liquid water

Tectonic Processes Darrell Weyman, 2020-05-10 This book first published in 1981 provides an excellent introductory analysis to plate tectonic theory It covers plate tectonics continental drift mountain building ocean trenches earthquakes and volcanoes

Global Tectonics Philip Kearey, Keith A. Klepeis, Frederick J. Vine, 2009-01-20 The third edition of this widely acclaimed textbook provides a comprehensive introduction to all aspects of global tectonics and includes major revisions to reflect the most significant recent advances in the field A fully revised third edition of this highly acclaimed text written by eminent authors including one of the pioneers of plate tectonic theory Major revisions to this new edition reflect the most significant recent advances in the field including new and expanded chapters on Precambrian tectonics and the supercontinent cycle and the implications of plate tectonics for environmental change Combines a historical approach with process science to provide a careful balance between geological and geophysical material in both continental and oceanic regimes Dedicated website available at www.blackwellpublishing.com/kearey

Tectonic Evolution, Collision, and Seismicity of Southwest Asia Rasoul Sorkhabi, 2017-12-21 Southwest Asia is one of the most remarkable regions on Earth in terms of active faulting and folding large magnitude earthquakes volcanic landscapes petroliferous foreland basins historical civilizations as well as geologic outcrops that display the protracted and complex 540 m y stratigraphic record of Earth's Phanerozoic Era Emerged from the birth and demise of the Paleo Tethys and Neo Tethys oceans southwest Asia is currently the locus of ongoing tectonic collision between the Eurasia Arabia continental plates The region is characterized by the high plateaus of Iran and Anatolia fringed by the lofty ranges of Zagros Alborz Caucasus Taurus and Pontic mountains the region also includes the strategic marine domains of the Persian Gulf Gulf of Oman Caspian and Mediterranean This 19 chapter volume published in honor of Manuel Berberian a preeminent geologist from the region brings together a wealth of new data analyses and frontier research on the geologic evolution collisional tectonics active deformation and historical and modern seismicity of key areas in southwest Asia

Plate Tectonics Jon Erickson, 2014-05-14 Discusses how continents move how mountains are formed volcanoes what occurs during an earthquake tectonics and the environment and more

Tectonics Evgenii Sharkov, 2018-05-16 This book is devoted to different aspects of tectonic researches New results and interpretations are presented here for diverse tectonic settings Most of the chapters include up to date materials of detailed geological investigations often combined with geophysical data which can help understand more clearly the essence of mechanisms of different tectonic processes Some chapters are devoted to the tectonic evolution of regions East Antarctica East Kazakhstan Mongolo Okhotsk orogenic belt and others have dealt with the different aspects of tectonic events influence of detachment structural deformation on pore structure evolution in shales evolution of drainage in response to brittle ductile dynamics and surface processes soft sediment deformation structures triggered by the modern earthquakes and post opening deformation history of the Japan Sea back arc basin

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Tectonic Globaloney Introduction

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