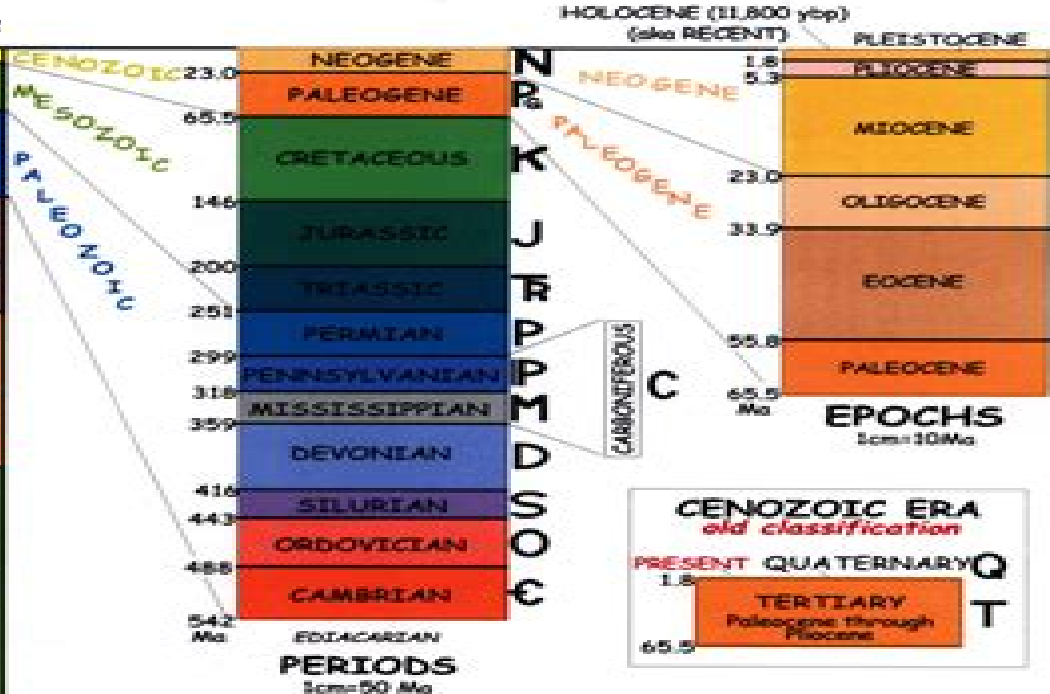


PRESENT



The Geologic Time Scale

(with common geologic time symbols added)

For a complete list of official geologic map symbols, see
http://pubs.usgs.gov/of/1999/of99-430/of99-430_sec38.pdf
 valid: 2006.12.31

Ages in Millions of Years Ago (Ma)
 1000 Ma = 1 Ga (billion years ago)

Ages from International Stratigraphic Chart
 2005. International Commission on Stratigraphy
<http://www.stratigraphy.org/chus.pdf>

* No agreement on this boundary.

EARTH "BEGAN"

- * There is no specific event that defines the beginning of Earth at this time; whatever events were involved likely took some time.
- * *Candie (2005)* gives the following dates: the solar nebula formed 4570 Ma, early asteroids melted 4566 Ma, and Earth accreted/Moon formed by 4530-4520 Ma.

Geologic Time

**Felix Gradstein, James G. Ogg, Mark D.
Schmitz, Gabi M. Ogg**



Geologic Time:

A Geologic Time Scale 2004 Felix M. Gradstein, James George Ogg, Alan Gilbert Smith, 2004 An international team of over forty stratigraphic experts have helped to build the most up to date international stratigraphic framework for the Precambrian and Phanerozoic This successor to A Geologic Time Scale 1989 by W Brian Harland et al CUP 0521 387655 begins with an introduction to the theory and methodology behind the construction of the new time scale The main part of the book is devoted to the scale itself systematically presenting the standard subdivisions at all levels using a variety of correlation markers Extensive use is made of isotope geochronology geomathematics and orbital tuning to produce a standard geologic scale of unprecedented detail and accuracy with a full error analysis A wallchart summarising the whole time scale with paleogeographic reconstructions throughout the Phanerozoic is included in the back of the book The time scale will be an invaluable reference source for academic and professional researchers and students Geologic Time William Louis Newman, 1988 *A Geologic Time Scale 1989* Walter Brian Harland, 1990-06-29 A concentrated review of the time scales used in geology in order to date stratigraphic sequences and to define geological epochs It is the planned successor to A Geologic Timescale and adopts the same style and employs similar methods **The Geologic Time Scale 2012** F M Gradstein, 2012-08-14 The Geologic Time Scale 2012 winner of a 2012 PROSE Award Honorable Mention for Best Multi volume Reference in Science from the Association of American Publishers is the framework for deciphering the history of our planet Earth The authors have been at the forefront of chronostratigraphic research and initiatives to create an international geologic time scale for many years and the charts in this book present the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences This 2012 geologic time scale is an enhanced improved and expanded version of the GTS2004 including chapters on planetary scales the Cryogenian Ediacaran periods systems a prehistory scale of human development a survey of sequence stratigraphy and an extensive compilation of stable isotope chemostratigraphy This book is an essential reference for all geoscientists including researchers students and petroleum and mining professionals The presentation is non technical and illustrated with numerous colour charts maps and photographs The book also includes a detachable wall chart of the complete time scale for use as a handy reference in the office laboratory or field The most detailed international geologic time scale available that contextualizes information in one single reference for quick desktop access Gives insights in the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility Aids understanding by combining with the mathematical and statistical methods to scaled composites of global succession of events Meets the needs of a range of users at various points in the workflow researchers extracting linear time from rock records students recognizing the geologic stage by their content **The Ever-Changing Earth: A Journey Through Geologic Time** Pasquale De Marco, 2025-04-22 The Ever Changing Earth A Journey Through Geologic Time is a comprehensive and engaging introduction

to the Earth's dynamic systems and ever changing landscapes Journey through the Earth's history from its fiery formation to its present state as a habitable planet teeming with life Explore the Earth's crust mantle and core and delve into the forces that have shaped our planet over billions of years Discover the processes that drive plate tectonics earthquakes volcanoes and mountain building and witness the incredible diversity of landforms that adorn our planet's surface Unravel the mysteries of the Earth's atmosphere hydrosphere and biosphere and gain insights into the delicate balance that sustains life on Earth Explore the intricate interactions between the Earth's systems including the impact of climate change the water cycle and the role of biodiversity in maintaining a healthy planet Embark on a voyage through the Earth's place in the solar system and the universe and ponder the vastness and complexity of our cosmic neighborhood Discover the Earth's unique characteristics its relationship with the Sun and the Moon and the profound implications of our planet's position in the cosmos With stunning visuals thought provoking explanations and the latest scientific discoveries *The Ever Changing Earth A Journey Through Geologic Time* ignites a passion for understanding our planet and inspires a sense of wonder for the natural world Whether you're a student seeking knowledge a nature enthusiast or simply curious about the Earth's intricacies this book offers an immersive and educational experience that will broaden your perspective and deepen your appreciation for our extraordinary planet Explore the wonders of the Earth from the highest mountain peaks to the deepest ocean trenches and gain a profound understanding of the forces that shape our planet and the delicate balance that sustains life *The Ever Changing Earth A Journey Through Geologic Time* is an essential resource for anyone seeking to unlock the secrets of our ever changing Earth If you like this book write a review on google books

The Geologic Time Classification of the United States Geological Survey Compared with Other Classifications, Accompanied by the Original Definitions of Era, Period and Epoch Terms Mary Grace Wilmarth, 1925

A Concise Geologic Time Scale J.G. Ogg, Gabi M. Ogg, Felix Gradstein, 2016-05-13 A Concise Geologic Time Scale 2016 presents a summary of Earth's history over the past 4.5 billion years as well as a brief overview of contemporaneous events on the Moon Mars and Venus The authors have been at the forefront of chronostratigraphic research and initiatives to create an international geologic time scale for many years and the charts in this book present the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences This book is an essential reference for all geoscientists including researchers students and petroleum and mining professionals The presentation is non technical and illustrated with numerous colour charts maps and photographs Presents a summary of Earth's history over the past 4.5 billion years Includes a brief overview of contemporaneous events on the Moon Mars and Venus Includes full color figures including charts stratigraphic profiles and photographs to enhance understanding of each geologic period Correlates regional geologic stages to the standard definitions approved by the International Commission on Stratigraphy Offers an explanation of the methods used to create the time scale 2017 PROSE Award Finalist in Earth Science

Iowa's Geological Past Wayne I.

Anderson, 1998 Iowa's rock record is the product of more than three billion years of geological processes. The state endured multiple episodes of continental glaciation during the Pleistocene Ice Age and the last glacier retreated from Iowa a mere geologically speaking twelve thousand years ago. Prior to that, dozens of seas came and went, leaving behind limestone beds with rich fossil records. Lush coal swamps, salty lagoons, briny basins, enormous alluvial plains, ancient rifts, and rugged Precambrian mountain belts all left their mark. In Iowa's Geological Past, Wayne Anderson gives us an up-to-date and well-informed account of the state's vast geological history from the Precambrian through the end of the Great Ice Age. Anderson takes us on a journey backward into time to explore Iowa's rock and sediment record. In the distant past, prehistoric Iowa was covered with shallow seas, coniferous forests flourished in areas beyond the continental glaciers, and a wide variety of animals existed, including mastodon, mammoth, musk ox, giant beaver, camel, and giant sloth. The presence of humans can be traced back to the Paleo-Indian interval, 9,500 to 7,500 years ago. Iowa in Paleozoic time experienced numerous coastal plain and shallow marine environments. Early in the Precambrian, Iowa was part of ancient mountain belts in which granite and other rocks were formed well below the earth's surface. The hills and valleys of the Hawkeye State are not everlasting when viewed from the perspective of geologic time. Overall, Iowa's geologic column records an extraordinary transformation over more than three billion years. Wayne Anderson's profusely illustrated volume provides a comprehensive and accessible survey of the state's remarkable geological past.

The Earth Through Time Harold L. Levin, 2009-10-05. This best-selling historical geology text provides geologists with an excellent balance of basic geology and paleontology. The ninth edition presents rich authoritative coverage of the history of the Earth, offering the most comprehensive history in the discipline today. It maintains its strong approach to stratigraphy and paleontology that other texts have lost. The text's paleogeographic maps are excellent in detail and are a vital component in understanding the earth's history. Stunning artwork brings the ancient world to life. Geology of National Parks boxes encourage them to visit these parks to appreciate their geological significance. Geologists will also appreciate the questions about past geologic events and the processes used in finding answers.

Geologic Time Scale 2020 Felix Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30. Geologic Time Scale 2020 2-volume set contains contributions from 80 leading scientists who present syntheses in an easy-to-understand format that includes numerous color charts, maps, and photographs. In addition to detailed overviews of chronostratigraphy, evolution, geochemistry, sequence stratigraphy, and planetary geology, the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions, the current GSSPs, global boundary stratotypes, detailed bio-geochem sequence correlation charts, and derivation of the age models. The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale. The included charts display the most up-to-date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences. As the framework for deciphering the history of our planet Earth, this book is essential for practicing Earth

Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesizes information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility **Earth System History** Steven M. Stanley, 2004-10-29 Designed for a new generation of readers Stanley's *Earth System History* is a reforging of his *Exploring Earth and Life Through Time* Adopting an earth system approach throughout *Earth System History* shows students how Earth's ecosystem has developed over time and how events in the past provide a perspective for dealing with present and future changes Clear and concise the new Second Edition of this introduction to historical geology is perfect for one term non majors courses and contains lots of new content and improved visuals **Geology From Experience** E. Kirsten Peters, Larry E. Davis, 2000-11-05 Moving away from the observation and vocabulary focus of traditional physical geology lab manuals Peters and Davis's *Geology from Experience* offers experiments that favor hands on involvement and scientific problem solving Students are asked to use geological tools and techniques analyze data from observation experiment and research solve simple equations and make assessments and relevant predictions This approach class tested with great success by the authors gives students a real taste of the scientific experience by revealing the ways geologists actually do their work **Stratigraphic Nomenclature in Reports of the U.S. Geological Survey** Geological Survey (U.S.). Geologic Names Committee, George Vincent Cohee, 1974 **Geology of U.S. Parklands** Eugene P. Kiver, David V. Harris, 1999-06-15 A fascinating and accessible introduction to the principles of physical and historical geology For the millions who visit them each year U S national parklands offer a glittering spectacle of natural wonders But beyond the spectacular scenery these national treasures have a much bigger more awe inspiring tale to tell a sprawling story of upheaval and transformation involving forces and time spans almost beyond imagining The purpose of this book is to provide you with the knowledge you need to read and interpret that story and to make visits to the parklands even more special Requiring no prior familiarity with the geological sciences this region by region exploration of the U S parklands teaches the principles of physical and historical geology by example It begins with a general introduction to all important concepts terms and principles In the chapters that follow the authors take you on a tour through the geological regions of the United States Beginning with Hawaii and the Pacific borderlands and moving progressively eastward to the Appalachian Mountains and the coastal plains of the East Coast they provide you with a geologist's eye view of the landforms mountains and bodies of water encountered in over 70 national parks and monuments and tell the fascinating story of their evolution Lavishly illustrated with nearly 300 stunning photographs and maps and featuring greatly expanded coverage of the geological story history and culture of U S parks and monuments this new edition of Dr David Harris's classic text is an ideal introduction to the principles of geology for students and nature enthusiasts alike **Geology and Ground-water Chemistry, Curlew Valley, Northwestern Utah and South-Central Idaho, Implications for Hydrogeology** Hugh A. Hurlow, Neil I. Burk, 2008 This report 185 pages and 2

plates presents new and compiled geologic geophysical hydrologic and hydrochemical data to delineate the regional ground water flow system in Curlew Valley Decreased precipitation combined with increased agricultural pumping in the central part of Curlew Valley since the late 1960s caused a steady decline in discharge at the Locomotive Springs complex The report includes a compiled geologic map of the Curlew Valley surface drainage basin at 1 100 000 scale and new geologic and hydrochemical data

Physical Geology Today Damian Nance,Brendan E. Murphy,2016 This text presents a clear and conceptual understanding of how Earth works emphasizing the role of tectonic plates throughout Using clear focused and engaging prose the authors discuss connections between concepts processes and principles in a straightforward manner The text introduces themes using stunning overview graphics at the beginning of each chapter and features hundreds of meticulously developed figures throughout in order to illustrate ongoing processes and changes over time

Introduction to the Geology of Southern California and Its Native Plants Clarence A. Hall Jr.,2007-10-23 With its active fault systems complex landforms and myriad natural habitats southern California boasts a rich and dynamic geologic environment This abundantly illustrated volume at last provides an up to date authoritative and accessible resource for students and general readers interested in southern California s geology and native plants Covering an extensive area north from San Diego to Yosemite in the Sierra Nevada and east to the Mojave and Colorado deserts its unique comprehensive approach brings together for the first time the basic principles of geology the story of plate tectonics in depth discussion of the geology of many specific locales within the region and information on identifying southern California s native plants

Geologic History of Ash Hollow State Historical Park, Nebraska Robert Francis Diffendal,Roger K. Pabian,Joseph R. Thomasson,1996

Student Study Guide Peter L. Kresan,Reed Mencke,Frank Press,Raymond Siever,2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

Environmental Geology Dorothy Merritts,Andrew De Wet,Kirsten Menking,1998-12-15 Using the earth systems approach Dr Merritts and her colleagues guide readers towards an understanding of Earth s varied environments the whole Earth systems connecting them and the ramifications of natural events and human interaction

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