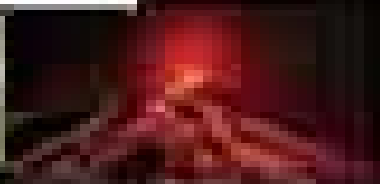
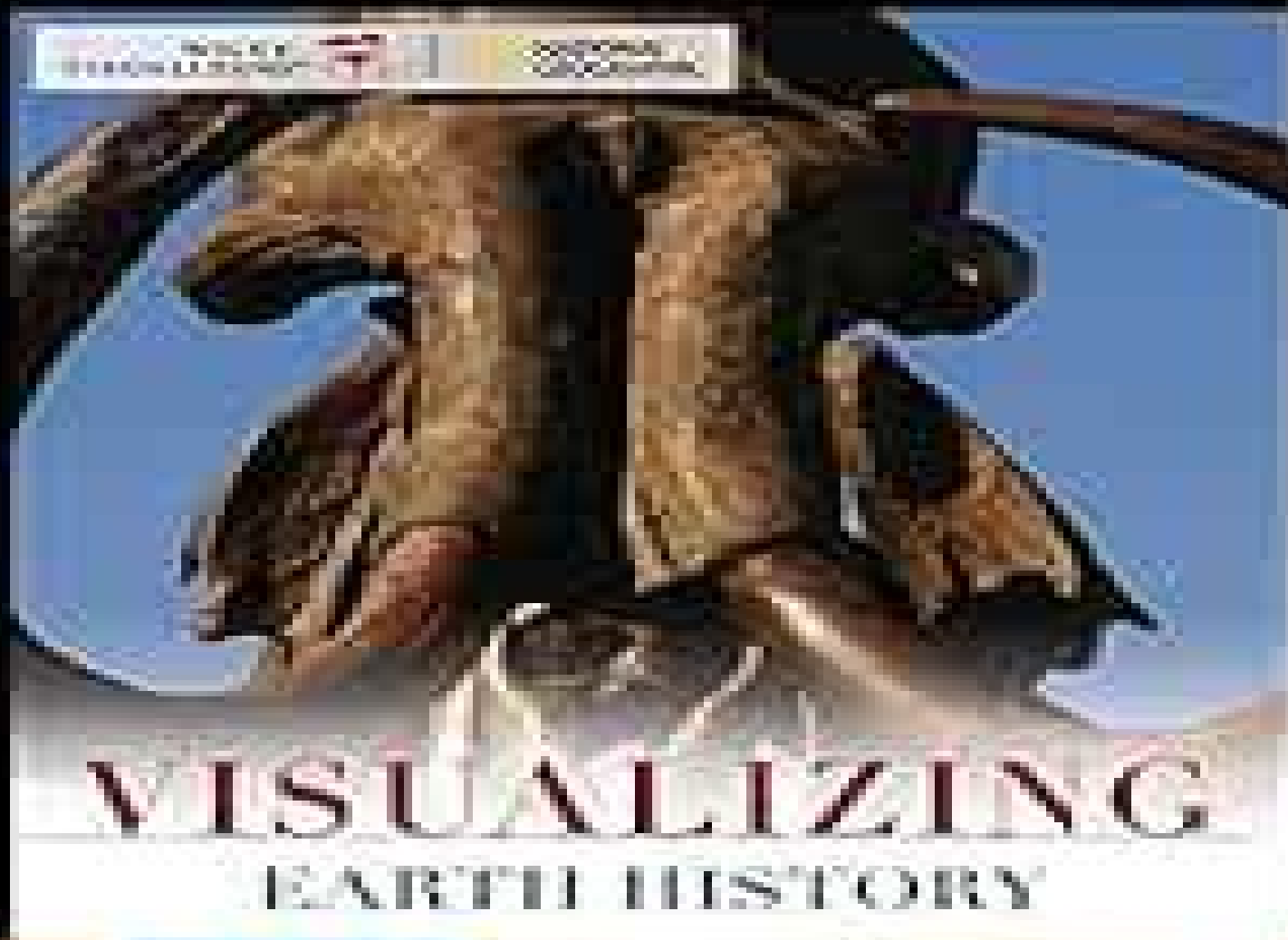


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Visualizing Film History Christian Gosvig Olesen, 2024 Though many archival digital objects were not born digital film archives are now becoming important resources for digital scholarship as a consequence of digitization Moreover with advancements in digital research methods involving video annotation visual analysis and GIS affecting the way we look at archival films material stylistic histories and circulation new research practices are more important than ever Visualizing Film History is an accessible introduction to archive based digital scholarship in film and media studies and beyond With a combined focus on the history of film historiography archiving and recent digital scholarship covering a period from the first wave of film archiving in the early 1900s to recent data art this book proposes ways to work critically with digitized archives and research methods Christian Olesen encourages a shift towards new critical practices in the field with an in depth assessment of and critical approach to doing film historiography with the latest digital tools and digitized archives Olesen argues that if students scholars and archivists are to fully realize the potential of emerging digital tools and methodologies they must critically consider the roles that data analysis visualization interfaces and procedural human machinery interactions play in producing knowledge in current film historical research If we fail to do so we risk losing our ability to critically navigate and renew contemporary research practices and evaluate the results of digital scholarship

Discovering Geological Structures: A Journey Through Earth's Formation Pasquale De Marco, Embark on a captivating journey into the realm of geological structures with Discovering Geological Structures A Journey Through Earth's Formation an indispensable guide for understanding the Earth's captivating formations This comprehensive exploration delves into the intricacies of geological structures revealing the forces that have shaped our planet over billions of years Unravel the mysteries hidden within rock formations sedimentary layers and tectonic plates Discover how geological processes have influenced the evolution of life on Earth shaped landscapes and created the resources essential for human civilization Explore the dynamic forces of plate tectonics the relentless processes of erosion and deposition and the awe inspiring power of volcanic eruptions and earthquakes With Discovering Geological Structures A Journey Through Earth's Formation you'll gain a deeper

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environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts The structure of the Earth and its rocks waters and atmosphere is described The Theme focuses on geological and evolutionary processes through the history of Earth s epochs and biomes since the Early Earth to the Quaternary The unifying processes between the Earth s life and its rocks waters and atmosphere are global natural cycles of carbon sulfur and other elements that connect and influence the rate of geological processes climate change biological evolution and human economy These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Earth's Natural Hazards and Disasters Bethany D. Hinga,2024-04-30 Natural hazards are present in every part of planet Earth Sometimes a natural event such as extreme weather a volcanic eruption earthquake or disease outbreak turns into a disaster for humans the environment and the economy Earth s Natural Hazards and Disasters is a textbook for undergraduates that challenges students to think critically about disasters It explains the science behind natural events and explores how to understand risk and prepare for disasters About this volume Covers hazards in the geosphere hydrosphere atmosphere and biosphere Explains the science of hazards in accessible terms Detailed case studies of specific disasters for each type of natural event Explores data based risk mitigation strategies Discusses the roles of scientists public officials and the general public in hazard management The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals

Outlines of the Earth's History: A Popular Study in Physiography Nathaniel Southgate Shaler,2019-12-17 In Outlines of the Earth s History A Popular Study in Physiography Nathaniel Southgate Shaler delivers a masterful examination of our planet s geological evolution illustrating complex scientific concepts with clarity and accessibility Shaler employs a prose style that deftly intertwines empirical observations with philosophical reflections making the text not only informative but also engaging Set against the backdrop of late 19th century scientific exploration the book reflects the burgeoning interest in earth sciences during this era providing both a comprehensive overview of geological phenomena and an engaging narrative that captivates the reader s imagination Nathaniel Southgate Shaler a prominent geologist and educator at Harvard University drew upon his extensive field experiences and scholarly research to craft this seminal work Shaler s profound understanding of geology honed through explorations in North America and his interactions with leading scientists informed his perspective on the interconnectedness of natural history and human existence His role in advancing public understanding of science underscores his commitment to making complex ideas accessible to a broader audience Readers interested in the dynamics of our planet s history and the forces that have shaped it will find Shaler s work both enlightening and thought provoking This book is highly recommended for anyone seeking a foundational understanding of physiography and its significance in understanding the Earth s past and present

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