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reconstructing earth's climate history there has never been a more critical time for students to understand the record of earth's climate history as well as the relevance of that history to understanding earth's present and likely future climate there also has never been a more critical time for students as well as the public at large to understand how we know as much as what we know in science this book addresses these needs by placing you the student at the center of learning in this book you will actively use inquiry based explorations of authentic scientific data to develop skills that are essential in all disciplines making observations developing and testing hypotheses reaching conclusions based on the available data recognizing and acknowledging uncertainty in scientific data and scientific conclusions and communicating your results to others the context for understanding global climate change today lies in the records of earth's past as preserved in archives such as sediments and sedimentary rocks on land and on the seafloor as well as glacial ice corals speleothems and tree rings these archives have been studied for decades by geoscientists and paleoclimatologists much like detectives these researchers work to reconstruct what happened in the past as well as when and how it happened based on the often incomplete and indirect records of those events preserved in these archives this book uses guided inquiry to build your knowledge of foundational concepts needed to interpret such archives foundational concepts include interpreting the environmental meaning of sediment composition determining ages of geologic materials and events supported by a new section on radiometric dating and understanding the role of CO₂ in earth's climate system among others next this book provides the opportunity for you to apply your foundational knowledge to a collection of paleoclimate case studies the case studies consider long term climate trends climate cycles major and or abrupt episodes of global climate change and polar paleoclimates new sections on sea level change in the past and future climate change and life and climate change and civilization expand the book's examination of the causes and effects of earth's climate history in using this book we hope you gain new knowledge new skills and greater confidence in making sense of the causes and consequences of climate change our goal is that science becomes more accessible to you enjoy the challenge and the reward of working with scientific data and results reconstructing earth's climate history second edition is an essential purchase for geoscience students at a variety of levels studying paleoclimatology

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this comprehensive foundation for the study of realism will introduce students in disciplines as varied as philosophy international relations and strategic studies to the majestic breadth of the realist tradition that unifies them all the realist tradition in international relations the foundations of western order introduces the principal theorists who have shaped and defined the realist tradition this once dominant theory of international politics has reemerged to provide a shared foundation for understanding political theory international relations theory and strategic studies the work is comprised of four volumes each focusing upon a distinct period and the pivotal contributors writing in that era volume 1 state of hope looks at the classical era when chaos reigned supreme volume 2 state of fear goes through the early modern period and the emergence of the modern state volume 3 state of awe explores the age of total war with its unprecedented dangers volume 4 state of siege examines the present era of insurgency and asymmetrical conflict a truly monumental work this sweeping study will surely foster a new appreciation of the rich tapestry of realist thought and its continuing relevance to the study of world politics

quantifying temporal changes in plant geometry as a result of genetic developmental or environmental causes is essential to improve our understanding of the structure and function relationships in plants over the last decades optical imaging and remote sensing developed fundamental working tools to monitor and quantify our environment and plants in particular increased efficiency of methods lowered the barrier to compare integrate and interpret the optically obtained plant data across larger spatial scales and across scales of biological organization in particular acquisition speed at high resolutions reached levels that allow capturing the temporal dynamics in plants in three dimensions along with multi spectral information beyond human visual senses these

advanced imaging capabilities have proven to be essential to detect and focus on analyzing temporal dynamics of plant geometries the focus of this research topic is on optical techniques developed to study geometrical changes at the plant level detected within the wavelength spectrum between near uv to near infrared such techniques typically involve photogrammetric lidar or imaging spectroscopy approaches but are not exclusively restricted to these instruments operating within this range of wavelengths allow capturing a wide range of temporal scales ranging from sub second to seasonal changes that result from plant development environmental effects like wind and heat or genetically controlled adaption to environmental conditions the research topic covered a plethora of methodological approaches as suggestions for best practices in the light of a particular research question and to a wider view to different research disciplines and how they utilize their state of the art techniques in demonstrating potential use cases across different scales

an inspiring keepsake that honors the heroic sacrifice of today s martyrs for the christian faith and shows how their actions mirror the courage of a long line of brave christians in the twenty first century we are witnessing an escalation in christian persecution like we have rarely seen since the first century many people don t realize that today thousands of christians are dying cruel deaths throughout much of the world there were in fact more martyrs in the last century than in all the previous christian centuries combined millions have given their lives since the fall of rome and today tens of thousands die annually for their faith in jesus most of these modern stories are not legendary in fact many are unknown the new book of christian martyrs commemorates those modern day heroes in this update to foxe s book of martyrs johnnie moore and jerry pattengale highlight key martyrs of past centuries and feature stories of contemporary martyrs around the world through tears johnnie and jerry offer this compendium of heroes from the first century to the twenty first century from europe to africa and from asia to the americas to inspire christians around the globe today we live in solidarity with them and in the next life we will rejoice by their side we will never forget their sacrifice for the truth

the routledge reviewer s guide to mixed methods analysis is a groundbreaking edited book the first devoted solely to mixed methods research analyses or mixed analyses each of the 30 seminal chapters authored by internationally renowned scholars

provides a simple and practical introduction to a method of mixed analysis each chapter demonstrates how to conduct the analysis in easy to understand language many of the chapters present new topics that have never been written before and all chapters offer cutting edge approaches to analysis the book contains the following four sections part i quantitative approaches to qualitative data e g factor analysis of text multidimensional scaling of qualitative data part ii qualitative approaches to quantitative data e g qualitzing data mixed methodological discourse analysis part iii inherently mixed analysis approaches e g qualitative comparative analysis mixed methods social network analysis social media analytics as mixed analysis gis as mixed analysis and part iv use of software for mixed data analysis e g qda miner wordstat maxqda nvivo spss the audience for this book includes a researchers evaluators and practitioners who conduct a variety of research projects and who are interested in using innovative analyses that will allow them to extract more from their data b academics including faculty who would use this book in their scholarship as well as in their graduate level courses and graduate students who need access to a comprehensive set of mixed analysis tools for their dissertations theses and other research assignments and projects and c computer assisted data analysis software developers who are seeking additional mixed analyses to include within their software programs chapter 24 of this book is freely available as a downloadable open access pdf at taylorfrancis.com under a creative commons attribution non commercial no derivatives cc by nc nd 4 0 license

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the earth s biological chemical and physical systems are increasingly shaped by the activities of one species ours in our decisions about everything from manufacturing technologies to restaurant menus the health of the planet has become a product of human choice environmentalism however has largely failed to adapt to this new reality reconstructing earth offers seven essays that explore ways of developing a new more sophisticated approach to the environment that replaces the fantasy of recovering pristine landscapes with a more grounded viewpoint that can foster a better relationship between humans and the planet braden allenby a lawyer with degrees in both engineering and environmental studies explains the importance of technological choice and how that factor is far more significant in shaping our environment in ways

both desirable and not than environmental controls drawing on his varied background and experience in both academia and the corporate world he describes the emerging field of earth systems engineering and management which offers an integrated approach to understanding and managing complex human natural systems that can serve as a basis for crafting better more lasting solutions to widespread environmental problems reconstructing earth not only critiques dysfunctional elements of current environmentalism but establishes a foundation for future environmental management and progress one built on an understanding of technological evolution and the cultural systems that support modern technologies taken together the essays offer an important means of developing an environmentalism that is robust and realistic enough to address the urgent realities of our planet reconstructing earth is a thought provoking new work for anyone concerned with the past or future of environmental thought including students and teachers of environmental studies environmental policy technology policy technological evolution or sustainability

a moving tribute to the physical and spiritual properties of nature s richest element by one of the world s leading soil conservationists

rebuilding the earth highlights humanity s interdependence with the planet s ecosystems today these ecosystems are seriously degraded compromising future security and opportunity it is essential that we set about rebuilding the metaphorical ark of nature upon which our future prospects depend central to this book are several case studies of regenerative approaches drawn from every continent on the planet these approaches are founded on restoration and protection of ecosystems water and soil forests marine and coastal resources urban infrastructure farming practices and in corporate supply chains rebuilding the earth is above all optimistic about the daunting challenges facing global society it is about culture change addressing the necessity of and the means for putting nature and people back into the heart of societal thinking policy and action it advocates for sustainable development in its deepest green sense but also pragmatically framed in social technological governance and economic contexts the concluding message is yes we can

welcome to the real history of earth you will not find this material in your high school or college history classes in fact the so called powers that be who appear to control the educational process on this planet definitely do not want you to have this information it

is said that knowledge is power the purpose of this book is to empower you to live an awakened life full of creativity and compassion knowing how and why things are the way they are on earth gives each of us the power to make effective changes both within ourselves and the world if you are a physicist biologist archaeologist anthropologist or economist this material will likely challenge your deepest and most cherished ideas of reality due to the world of the internet the ideas presented herein can be researched and investigated thoroughly and the author encourages you to do so this book explores several deep questions that have plagued humanity since time began including such timeless classics as why is there so much suffering on earth and how do we break out of our self imposed prison of negative thoughts and beliefs we will also answer the question of how we came to be on this small planet at the edge of a rather average galaxy with our racial and ethnic mix languages and cultural habits also we will tread on some sacred cows including the belief that humanity evolved from the ape and the idea that this is the most advanced civilization that has existed on earth both incorrect assumptions we urge you to keep an open mind while reading this book do not blindly accept or reject anything that is being said unless a mind is open there is no way to attain greater knowledge and wisdom have you ever tried pouring liquid into a closed container so dear readers fasten your seat belt and open the book for a wonderful ride

earth in upheaval a very exactly investigated and easily understandable book contains material that completely revolutionizes our view of the history of the earth in this epochal book immanuel velikovsky one of the great scientists of modern times puts the complete histories of our earth and of humanity on a new basis

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