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presents an illustrated dictionary of more than 3 700 frequently used terms in earth science

the lingo of soil science is a language unto itself soil and environmental science dictionary is a glossary of terms used in soil and environmental science including terms from related disciplines designed for teachers students researchers and others interested or involved in environmental sciences related to soils this compilation includes a

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earth sciences and archaeology brings together contributions from an experienced group of archaeologists and geologists whose common objective is to present thorough and current reviews of the diverse ways in which methods from the earth sciences can contribute to archaeological research many areas of research are addressed here including artifact analysis and sourcing landscape reconstruction and site formation analysis soil micromorphology and geophysical exploration of buried sites archaeology has benefited from geological methods in many ways in recent decades however in the past ten to twenty years this informal collaboration between geologists and archaeologists has grown into a formal integration of earth science and archaeology on a significant scale this book allows the contributors to assess where we are in terms of interdisciplinary research which approaches work best in specific situations and where this collaborative approach should progress to in the future

momentous changes particularly in the 1960's transformed geology into earth science these developments and the scientists behind them have been neglected until now and are the subject of this book

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in this book pollution types their effects and environmental management practices are presented

as environmental problems move upward on the public agenda our knowledge of the earth s systems and how to sustain the habitability of our world becomes more critical this volume reports on the state of earth science and outlines a research agenda with priorities keyed to the real world challenges facing human society the product of four years of development with input from more than 200 earth science specialists the volume offers a wealth of historical background and current information on plate tectonics volcanism and other heat generated earth processes evolution of our global environment and of life itself as revealed in the fossil record human exploitation of water fossil fuels and minerals interaction between human populations and the earth s surface discussing the role we play in earth s systems and the dangers we face from natural hazards such as earthquakes and landslides this volume offers a comprehensive look at how earth science is currently practiced and what should be done to train professionals and adequately equip them to find the answers necessary to manage more effectively the earth s systems this well organized and practical book will be of immediate interest to solid earth scientists researchers and college and high school faculty as well as policymakers in the environmental arena

includes more than 8 000 essential terms and definitions in the earth sciences this complete and handy source for the latest terminology covers the fields of climatology geochemistry geodesy geography hydrology oceanography and palaeontology

antimicrobial resistance is recognised among the world's most challenging problems despite its global spread. Africa, specifically sub-Saharan Africa, is the most affected by this malaise. Poor living conditions and inadequate access to sanitation and potable water supplies are among contributing factors that have influenced a high disease burden on the continent, requiring extensive antimicrobials. Weak health systems and the absence of firm policies further aggravate the problem as the use of antimicrobials is mostly unregulated. The increasing demand for animal protein to meet the starving populations' demands has also influenced the use of these antimicrobials, including those banned on other continents for food animal production. The ripple effect of indiscriminate use in humans and animals is the massive discharge of antimicrobials, their residues, antimicrobial-resistant microorganisms, and their associated genes into the environment. This 14-chapter unique masterpiece presents the AMR problem in Africa, addressing the various compartments of the One Health: humans, animals, and the environment, to illustrate the need for concerted efforts in the fight against AMR, especially in Africa. Authors from the four cardinal points present diverse aspects of AMR in Africa, starting with behavioural and social drivers of AMR in Africa. Antimicrobial stewardship in an African context is also discussed. AMR in humans is presented through studies on antibiotic-resistant neonates and nontyphoidal salmonella infections, and the clinical relevance of the genetics of viral resistance. Topics on AMR in mastitis, biosecurity in animal farming, and the linkage between disinfectants and AMR are discussed. The environmental dimension of AMR is discussed, notably in the aquatic environment and its implication for aquaculture and irrigation, and using nanomaterials to treat polluted waters from such environments are highlighted. Finally, Africa's rich floral diversity is portrayed as an eco-friendly and cost-effective approach to combat AMR. Hopefully, the work presented will spur greater collaboration between scientists, environmental, animal, and human health practitioners, the general population, and policymakers to assimilate and implement the One Health approach to combating AMR rather than working in silos on their various sectors.

biochar for environmental remediation: principles, applications, and prospects synthesizes state-of-the-art knowledge on biochar-based systems for environmental remediation. This book examines a wide variety of biochar applications for the remediation of inorganic, organic, microbial, and emerging contaminants in various environmental media, including drinking water, industrial wastewater, urban stormwater, industrial and indoor air pollution, and contaminated lands and soils. An increasing body of evidence shows that biochars have potential applications in

environmental remediation of contaminants in soils aqueous systems and air pollution control this book uses a systematic approach covering biochar preparation properties and characteristics removal mechanisms industrial applications regeneration and disposal of spent biochar life cycle analysis and environmental and human health risks researchers engineers and graduate students will find this to be a valuable reference for understanding opportunities for the use of biochar in environmental remediation as it fills the gaps in existing literature and offers a clear roadmap to guide future research addresses the whole biochar cycle from preparation principles of application industrial application domains regeneration recycling and final disposal life cycle analysis and environmental and human health risks covers a broad range of inorganic organic microbial and emerging contaminants providing a one stop source of biochar information presents applications of biochar in the remediation of diverse environmental media including drinking water industrial wastewater urban stormwater acid mine drainage contaminated lands and soils and industrial and indoor air pollution control

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