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The Ethics of Climate Change Globalni izzivi in regionalni razvoj Hybrid Learning Climate Impacts on Extreme Weather From Environmental to Ecological Law The Earth System Soil Microenvironment for Bioremediation and Polymer Production Textbook of Pediatric Gastroenterology, Hepatology and Nutrition Science Byron Williston Janez Nared Simon K.S. Cheung Victor Ongoma Kirsten Anker Lee R. Kump Nazia Jamil Stefano Guandalini John Michels (Journalist)

The Ethics of Climate Change Globalni izzivi in regionalni razvoj Hybrid Learning Climate Impacts on Extreme Weather From Environmental to Ecological Law The Earth System Soil Microenvironment for Bioremediation and Polymer Production Textbook of Pediatric Gastroenterology, Hepatology and Nutrition Science *Byron Williston Janez Nared Simon K.S. Cheung Victor Ongoma Kirsten Anker Lee R. Kump Nazia Jamil Stefano Guandalini John Michels (Journalist)*

the ethics of climate change an introduction systematically and comprehensively examines the ethical issues surrounding arguably the greatest threat now facing humanity this second edition has been updated and includes two new chapters on climate change and capitalism and climate change and law williston addresses important questions such as has humanity entered the anthropocene epoch is climate change primarily an ethical or an economic issue can capitalism be reformed to prevent climate catastrophe what are the moral failings of international climate diplomacy what are the main causes of political inaction and climate denial should tort law be used to sue those responsible for climate change what are intragenerational and intergenerational justice is geoengineering an ethically justifiable response to climate change featuring case studies throughout this textbook provides a philosophical introduction to an immensely topical issue studied by students within the fields of applied ethics global justice sustainability geography and politics

razvoj slovenije in njenih regij je zaradi naraščajoče vpetosti v globalne tokove vse bolj odvisen od globalnih izzivov kot so podnebne in demografske spremembe mednarodne migracije gospodarska kriza medijska izpostavljenost teh izzivov daje vtis o vsesplošnem poznavanju njihove problematike kar lahko predstavlja težavo pri izvajanju razvojnih politik zlati je politike med posameznimi ravni niso usklajene kot sta pokazali kar dve študiji jasno prepoznanih mednarodno relevantnih procesov na regionalni in lokalni ravni ne znamo ustrezno vstaviti v razvojne koncepte to je lahko na eni strani posledica prevelike abstraktnosti in preveč teoretskega pristopa k reševanju mednarodno

relevantnih tem ali na drugi strani ozkosti lokalnih in regionalnih deležnikov ki obremenjeni z lokalnimi problemi ne znajo prepoznati globalno pomembnih procesov v knjigi tako obravnavamo globalne izzive in njihovo vlogo v regionalnem razvoju s čimer želimo prispevati k razpravi s katero bo mogoče na strokovno podprtih temeljih izoblikovati medsebojno usklajene ter potrebam prilagojene razvojne ukrepe

this book constitutes the refereed proceedings of the 5th international conference on hybrid learning ichl 2012 held in guangzhou china in august 2012 the 32 contributions presented in this volume were carefully reviewed and selected from numerous submissions in addition two keynote talks are included in this book the topics covered are computer supported collaborative learning experiences in hybrid learning electronic learning pedagogical and psychological issues hybrid learning systems and organizational frameworks for hybrid learning

climate impacts on extreme weather current to future changes on a local to global scale presents fundamentals and advances in the science of weather and climate extremes building on the existing knowledge by using regional and global case studies the book provides an analysis of historical and future changes physical processes measurements space time variability socioeconomic impact and risk management it provides policy makers researchers and students working in climate change with a thorough reference for understanding the diverse impacts of extreme weather and climate change on varying geographic scales with contributions from experts across the globe the book utilizes methods case studies modeling and analysis to present valuable up to date knowledge about the interaction of climate change weather and the many implications of the changing environment offers comprehensive up to date coverage of climate research related to extremes includes both regional and global case studies for applying research to practice providing a deeper understanding of the science presents both observed and projected findings using primary research and models

this book increases the visibility clarity and understanding of ecological law ecological law is emerging as a field of law founded on systems thinking and the need to integrate ecological limits such as planetary boundaries into law presenting new thinking in the field this book focuses on problem areas of contemporary law including environmental law property law trusts legal theory and first nations law and explains how ecological law provides solutions written by ecological law experts it does this by 1 providing an overview of shortcomings of environmental law and other areas of contemporary law 2 presenting specific examples of these shortcomings 3 explaining what ecological law is and how it provides solutions to the shortcomings of contemporary law and 4 showing how society can overcome some key challenges in the transition to ecological law drawing on a diverse range of case study examples including indigenous law ecological

restoration and mining this volume will be of great interest to students scholars and policymakers of environmental and ecological law and governance political science environmental ethics and ecological and degrowth economics

for courses in earth systems science offered in departments of geology earth science geography and environmental science the first textbook of its kind that addresses the issues of global change from a true earth systems perspective the earth system offers a solid emphasis on lessons from earth s history that may guide decision making in the future it is more rigorous and quantitative than traditional earth science books while remaining appropriate for non science majors the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either offline through the bookshelf available as a free download available online and also via the ipad and android apps upon purchase you ll gain instant access to this ebook time limit the ebooks products do not have an expiry date you will continue to access your digital ebook products whilst you have your bookshelf installed

describes harmful elements and their bioremediation techniques for tannery waste oil spills wastewater greenhouse gases plastic and other wastes microenvironmental conditions in soil provide a natural niche for ultra structures microbes and microenvironments the natural biodiversity of these microenvironments is being disturbed by industrialization and the proliferation of urban centers and synthetic contaminants found in these micro places are causing stress and instability in the biochemical systems of microbes the development of new metabolic pathways from intrinsic metabolic cycles facilitate microbial degradation of diverse resistant synthetic compounds present in soil these are a vital competent and cost effective substitute to conventional treatments highly developed techniques for bioremediation of these synthetic compounds are increasing and these techniques facilitate the development of a safe environment using renewable biomaterial for removal of toxic heavy metals and xenobiotics soil microenvironment for bioremediation and polymer production consists of 21 chapters by subject matter experts and is divided into four parts soil microenvironment and biotransformation mechanisms synergistic effects between substrates and microbes polyhydroxyalakanates resources demands and sustainability and cellulose based biomaterials this timely and important book highlights chapters on classical bioremediation approaches and advances in the use of nanoparticles for removal of radioactive waste discusses the production of applied emerging biopolymers using diverse microorganisms provides the most innovative practices in the field of bioremediation explores new techniques that will help to improve biopolymer production from bacteria provides novel concepts for the most affordable and economic societal

benefits

this textbook provides a comprehensive and state of the art overview of the major issues specific to the field of pediatric gastroenterology hepatology and nutrition the first part of the book gastroenterology and nutrition presents in a systematic way the overall scope of issues encountered by children newborn to teenagers suffering from disorders of the gastrointestinal tract pancreas and or presenting nutritional issues these chapters are structured in logical sections to facilitate consultation and include major topics ranging from congenital disorders to gastrointestinal problems of the newborn infectious diseases of the gastrointestinal tract and approach to nutritional problems in the various pediatric ages the second part of the book hepatology is articulated in a series of chapters which present a comprehensive review of congenital and acquired disorders of the biliary tract and liver this section also includes a critical analysis of available diagnostic and therapeutic procedures and future perspectives written by experts in the field textbook of pediatric gastroenterology hepatology and nutrition a comprehensive guide to practice constitutes a much needed innovative resource combining updated reliable and comprehensive information with agile consultation for a streamlined approach to the care of children with such disorders

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