

New Earth Mining Case Analysis

Rare Earth FrontiersEarth ResourcesOur Earth MattersLaw as if Earth Really MatteredPlanning the Use of the Earth's SurfaceReports of Cases Determined in the Supreme Court of the State of CaliforniaAmerican and English Corporation CasesReports of the Cases Decided in the Appellate Court of IndianaCases Argued and Determined in the Supreme Court of LouisianaRuling Case LawThe Federal CasesCases Argued and Decided in the Supreme Court of the United StatesAmerican and English Annotated CasesReports of cases argued and determined in the Ohio circuit courtsCases on Oil and GasReports of Cases Argued and Decided in the Supreme Court of the United StatesCases Decided in the Court of Session, Court of Justiciary, and House of LordsWild EarthThe American and English Annotated CasesAppletons' Annual Cyclopediaby and Register of Important Events Julie M. Klinger Bharat H. Desai Nicole Rogers Antonio Cendrero California. Supreme Court Indiana. Appellate Court Louisiana. Supreme Court William Mark McKinney Victor Henry Kulp United States. Supreme Court

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rare earth frontiers is a work of human geography that serves to demystify the powerful elements that make possible the miniaturization of electronics green energy and medical technologies and essential telecommunications and defense systems julie michelle klinger draws attention to the fact that the rare earths we rely on most are as common as copper or lead and this means the implications of

their extraction are global klinger excavates the rich historical origins and ongoing ramifications of the quest to mine rare earths in ever more impossible places klinger writes about the devastating damage to lives and the environment caused by the exploitation of rare earths she demonstrates in human terms how scarcity myths have been conscripted into diverse geopolitical campaigns that use rare earth mining as a pretext to capture spaces that have historically fallen beyond the grasp of centralized power these include legally and logically forbidding locations in the amazon greenland and afghanistan and on the moon drawing on ethnographic archival and interview data gathered in local languages and offering possible solutions to the problems it documents this book examines the production of the rare earth frontier as a place a concept and a zone of contestation sacrifice and transformation

on 21 may 2019 it was officially recognized that we are now living in the anthropocene our earth s latest geological epoch named for the unmistakable imprint of human activities this announcement came almost 60 years after the publication of rachel carson s landmark work of environmental writing silent spring and next year 2022 it will be 50 years since the first un conference on the human environment held in stockholm in june 1972 this book our earth matters pathways to a better common environmental future is a special issue of the journal environmental policy and law which was first published in 1975 it presents 21 invited contributions by outstanding scholars from around the world which examine existing global regulatory approaches processes instruments and institutions for the protection of the global environment the articles are grouped under four headings prognoses processes problematique and prospects and in them the authors have sought to explore answers to the existential environmental crisis they urge us to ponder our reckless destruction of natural spaces endangering of plant and animal species poisoning of the environment and general disturbance of our essential ecological processes the primary objective of the book is to raise the awareness of the global audience by inspiring scholars and decision makers to re examine current global approaches to environmental issues and explore the future trajectory with new ideas and frameworks for international environmental governance in the 21st century and beyond the book will be of interest to all those working to secure the sustainable future of the human race on our only abode planet earth bharat h desai is professor of international law and jawaharlal nehru chair in international environmental law centre for international legal studies school of international studies jawaharlal nehru university new delhi editor in chief of the journal environmental policy law amsterdam ios press and of the yearbook of international environmental law oxford oup

this book is a collection of judgments drawn from the innovative wild law judgment project in participating in the wild law judgment project which was inspired by various feminist judgment projects contributors have creatively reinterpreted judicial decisions from an earth centred point of view by rewriting existing judgments or creating fictional judgments as wild law authors have confronted the specific challenges of aligning existing western legal systems with thomas berry s philosophy of earth jurisprudence through judgment writing and rewriting this book thus opens up judicial decision making and the common law to critical scrutiny from a wild law or earth centred perspective based upon ecocentric rather than human centred or anthropocentric principles earth jurisprudence poses a unique critical challenge to the dominant anthropocentric or human centred focus and orientation of the common law the authors interrogate the anthropocentric and property rights assumptions embedded in existing common law by placing earth and the greater community of life at the centre of their rewritten and hypothetical judgments covering areas as diverse as tort law intellectual property law criminal law environmental law administrative law international law native title law and constitutional law this unique collection provides a valuable tool for practitioners and students who are interested in learning more about the emerging ecological jurisprudence movement it helps us to see more clearly what a new system of law might look like one in which earth really matters

the purpose of this book is to analyse and discuss a series of topics related with environmental conservation land use planning and management and impact prevention as seen from the perspective of the earth sciences but with an integrated interdisciplinary approach the contributions included in the book intend to give an overview of existing problems and trends and to point out certain lines along which work and or actions will be particularly needed in the near future in short they intend to show where we stand now with regard to those problems and in what direction we should move readers will find particularly useful the brief presentation of a variety of important environmental earth science topics the description of the present state of the art and the suggestions for methodological approaches to solve different problems as well as the guidelines for action presented throughout the book

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