

Annals Of The Deep Sky

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der abbau von rohstoffen entwickelt sich in den letzten jahrzehnten immer stärker zu einem ökologischen ökonomischen politischen und sozialen problem mit globalen auswirkungen extensive abbaupraktiken und die ausbeutung von Öko und sozialsystemen stellen eine der größten umweltbelastungen unserer zeit dar ihre folgen sind vielerorts dramatisch dennoch wird der kampf

um ressourcen unvermindert fortgeführt da die ressourcen auf der erde endlich sind wird nach immer neuen teils surreal anmutenden standorten gesucht so wie beim deep sea mining und deep space mining into the deep wirft einen kritischen blick auf die geschichte und gegenwart der extraktion von rohstoffen die untrennbar mit umweltzerstörung und kolonialismus verbunden ist die vielschichtigen zusammenhänge des rohstoffabbaus in der tiefsee und im weltall werden beleuchtet ebenso wie formen von widerstand und aktivismus gegen die ausbeutung von menschen und umwelt in anlehnung an die industriegeschichte friedrichshafens gerät zudem der rohstoff aluminium in den fokus das metall des fliegens das bei seiner energieaufwändigen gewinnung aus dem gestein bauxit neben umweltschäden auch das giftige abfallprodukt rotschlamm verursacht mit beiträgen von ignacio acosta agnes bidmon jürgen bleibler bureau d études léonore bonaccini xavier fourt michael david el laboratorio de artes gráficas del desierto de atacama lagda claudia emmert charlotte ickler armin linke ina neddermeyer kristina Öllek bethany rigby frau ke stengel und caroline wind in recent decades the extraction of raw materials has increasingly developed into an ecological economic political and social problem of global proportions large scale mining operations and the exploitation of ecological and social systems are one of the most serious threats facing the environment today in many places the effects are catastrophic and yet the fight over resources continues unabated since the resources on earth are finite there is a constant search for new mining sites that sometimes seem surreal such as with deep sea mining and deep space mining into the deep takes a critical look at the history and present of the extraction of resources which are inextricably linked to environmental destruction and colonialism the many layered complexities of mining for raw materials in the deep sea and in space are examined as well as forms of resistance and activism against the exploitation of people and the environment drawing on friedrichshafen s history of industrialism the exhibition also focuses on the raw material aluminium the metal of flight which requires large amounts of energy to be extracted from the rock bauxite and not only causes environmental damage but also produces the toxic waste product red mud with contributions by ignacio acosta agnes bidmon jürgen bleibler bureau d études léonore bonaccini xavier fourt michael david el laboratorio de artes gráficas del desierto de atacama lagda claudia emmert charlotte ickler armin linke ina neddermeyer kristina Öllek bethany rigby frau ke stengel and caroline wind

the deep ocean is by far the planet s largest biome and holds a wealth of potential natural assets human exploitation of the deep ocean is rapidly increasing whilst becoming more visible to many through the popular media particularly film and television the scientific literature of deep sea

exploitation and its effects has also rapidly expanded as a direct function of this increased national and global interest in exploitation of deep sea resources both biological e g fisheries genetic resources and non biological e g minerals oil gas methane hydrate at the same time there is a growing interest in deep sea contamination including plastics with many such studies featured in high profile scientific journals and covered by global media outlets however there is currently no comprehensive integration of this information in any form and these topics are only superficially covered in classic textbooks on deep sea biology this concise and accessible work provides an understanding of the relationships between biodiversity and ecosystem functioning both at the seafloor and in the water column and how these might be affected as a result of human interaction exploitation and ultimately environmental change it follows a logical progression from geological and physical processes ecology biology and biogeography to exploitation management and conservation natural capital and exploitation of the deep ocean is aimed at marine biologists and ecologists oceanographers fisheries scientists and managers fish biologists environmental scientists and conservation biologists it will also be of relevance and use to a multi disciplinary audience of fish and wildlife agencies ngos and government departments involved in deep sea conservation and management

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