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glaciers and sea ice are vital to sustaining aquatic ecosystems and regulating ocean water temperature permafrost a type of ground ice dramatically affects the infrastructure and agricultural output of several communities around the world the development of these varying formations and the interplay between them and the environment are thoughtfully considered in this fascinating volume

an overview of glaciers and ice sheets as systems considering the role of geomorphology and sedimentology in studying them and their impacts on our planet in terms of erosional and depositional processes

though not traditionally thought of as strategic natural resources glaciers are a crucial part of our global ecosystem playing a fundamental role in the sustaining of life around the world comprising three quarters of the world s freshwater they freeze in the winter and melt in the summer supplying a steady flow of water for agriculture livestock industry and human consumption the white of glacier surfaces reflect sunrays which otherwise warm our planet without them many of the planet s rivers would run dry shortly after the winter snow melt a single mid sized glacier in high mountain environments of places like california argentina india kyrgyzstan or chile can provide an entire community with a sustained flow of drinking water for generations on the other hand when global temperatures rise not only does glacier ice wither away into the oceans and cease to act as water reservoirs but these massive ice bodies can become highly unstable and collapse into downstream environments resulting in severe natural events like glacier tsunamis and other deadly environmental catastrophes but despite their critical role in environmental sustainability glaciers often exist well outside our environmental consciousness and they are mostly unprotected from atmospheric impacts of global warming or from soot deriving from transportation emissions or from certain types of industrial activity such as mining which has been shown to have devastating consequences for glacier survival glaciers the politics of ice is a scientific cultural and political examination of the cryosphere the earth s ice and the environmental policies that are slowly emerging to protect it jorge daniel taillant discusses the debates and negotiations behind the passage of the world s first glacier protection law in the mid 2000s and reveals the tension that quickly arose between industry politicians and environmentalists when an international mining company proposed dynamiting three glaciers to get at gold deposits underneath the book is a quest to educate general society about the basic science behind glaciers outlines current and future risks to their preservation and reveals the

intriguing politics behind glacier melting debates over policies and laws to protect the resource taillant also makes suggestions on what can be done to preserve these crucial sources of fresh water from both a scientific and policymaking standpoint glaciers is a new window into one of the earth s most crucial and yet most ignored natural resources and a call to reawaken our interest in the world s changing climate

excerpt from the heart of the antarctic being the story of the british antarctic expedition 1907 1909 land and many new peaks glaciers and ice tongues were dis covered in addition to a couple of small islands the whole of the coast traversed was carefully triangulated and the existing map was corrected in several respects the survey of the western mountains by the western party added to the information of the topographical details of that part of victoria land and threw some new light on its geology about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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