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glacier permafrost interactions a systematic exploration of the interactions between glaciers and permafrost in glacier permafrost interactions experienced glaciologist richard i waller delivers a comprehensive discussion of the interactions between glaciers and permafrost the book is highly relevant to contemporary debates regarding ongoing recession of glaciers and the degradation of permafrost in the face of global warming by integrating modern era observations with findings from quaternary science this book demonstrates how glaciers and permafrost can interact and behave as an integrated system this summary of the current thinking and emerging research on glacier permafrost interaction also provides comprehensive discussions of permafrost in modern and ancient glacial environments a focused review of the distinctive characteristics of glaciers found in permafrost environments an integrated overview of the nature and impacts of glacier permafrost interactions on the hydrology and dynamic behaviour of glaciers and their landscape expression a survey of current research efforts and future directions in the field lying at the boundary between a research monograph and an advanced textbook glacier permafrost interactions contributes to the future development of this rapidly evolving field by incorporating new approaches and ideas while still offering a summary of the current state of knowledge it is perfect for advanced undergraduate students postgraduate

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vast salt marshes ancient grasslands lush forests pristine beaches and dunes and copious inland waters all surrounded by a teeming sea these are probably not the first things you imagine when you think of long island but just beyond its highways and housing developments lies a stunning landscape full of diverse plant and animal life combining science writing environmental history and first hand accounts from a longtime resident at the glacier s edge offers a unique narrative natural history of long island betsy mccully tells the story of how the island was formed at the end of the last ice age how its habitats evolved and how humans in the last few hundred years have radically altered and degraded its landscape yet as she personally recounts the habitat losses and species declines she has witnessed over the past few decades she describes the vital efforts that environmental activists are making to restore and reclaim this land from replanting salt marshes to preserving remaining grasslands and forests to cleaning up the waters at the glacier s edge provides an in depth look at the flora fauna and geology that make long island so special

as glacier melting continues unabated at all latitudes the loss of glaciers in the tropics provides an early glimpse of how a world without ice might be this book gives voice to 35 diverse individuals whose lives are tied to tropical glaciers relating their feelings perceptions and experiences as well as how they are adapting to a transforming reality these testimonies ranging from local indigenous voices tourists rangers scientists alpinists artists and more with perspectives from disciplines from anthropology to glaciology to sustainability science provide a unique window on the felt effects of glacier loss the images showing the loss of ice of glaciers in africa latin america and southeast asia over the last 175 years tell their own powerful and incontrovertible story by 2050 nearly half of the tropical glaciers in this book including five unesco world heritage sites four biosphere reserves and one global geopark will be gone and the majority will have lost around 90 of the surface area they covered during the little ice age circa 16th 19th centuries this is a stark illustration of the impacts of climate change already occurring in some of the planet s most vulnerable regions and a bellwether of the future of glaciers elsewhere and the people that depend on them if we fail to mitigate it

this contributed volume presents an attempt to understand climatic variability and induced risk to livelihood of communities and to offer insights on how catastrophic conditions and crises can be mitigated through public policy interventions the case studies herein offer

insights into different spheres and domains affected by climate change and present models of adaptation possibilities the book is divided into three thematic sections the first contains chapters that deal with assessing the effects of climate change the second section offers perspectives on adaptation and governance vulnerability in the context of sustainable livelihoods the third and last section looks at policy and governance with respect to climatic change adaptation and mitigations the lessons contained in this volume are useful to a wide audience including research scholars students policymakers and planners

leslie day s life changed forever when in 1975 she moved to a tiny houseboat on the hudson river at the 79th street boat basin a new home umbilically tied to manhattan s upper west side in her heartfelt memoir river day reveals how she fell in love with and married her neighbor a biology professor at brooklyn college became a naturalist educator and author and raised her son on the boat as day invites readers into the intimate and connective stories of the singular floating community on the river the histories and the people of the hudson flow along with the tides and currents of day s life there are stories of those who polluted the river and of those who fought for it to be clean and safe stories of how day became a student and teacher of the river and of the plants and animals she grew to know and love challenges and celebrations have their own place too storms sinkings fires and ice fields as well as weddings birthdays holidays and found families a unique look at life on and of the hudson river is a love letter to new york city its famous waterway and the environment around us and the people who shape it

discussing the civilizatory crisis and processes of refeudalization this volume brings into dialogue two of the most creative approaches in olaf kaltmeier and edgardo lander to rethink capitalism in the 21st century in part 1 olaf kaltmeier takes issue with the state of social inequality in the region highlighting the concentration of wealth within the upper 1 of society in latin america comparing the current economic situation with the ancient regime the discussion centers around the new phenomena like billionaires as president increased luxury consumption an emerging culture of distinction and the intensification of land and spatial segregation in part 2 lander urgently assesses the current state and political legacy of the pink tide governments in his essay crisis of civilization reviewing the past two decades of the new millennium lander critiques the failure of these governments to provide alternatives to extractivism and economic dependencies finally hans jürgen burchardt connects the arguments through interviews where both authors sum their efforts to open the issues to future dialogue refeudalization in latin america provides an accessible and thought provoking political diagnosis from the global

south which departs from the oft idiosyncratic and cyclical debates of the global north to offer new vocabulary for social change it will interest scholars and students of global studies sociology and political science

provides a framework for considering the full range of approaches to vulnerability impacts and adaptation assessment due to climate change it aims to help professionals such as researchers policymakers sectoral planners and consultants to select the appropriate methods and tools for their particular context and adaptation situation

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

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