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Autore	Giordano Simona, Dr.
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Soggetti	Eating disorders Exercise Exercise addiction Eating disorders - Treatment - Moral and ethical aspects Athletic trainers - Professional ethics
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Nota di contenuto	Book Cover; Title; Copyright; Contents; Foreword: A practical tool and a critical mirror; Foreword; Preface; Acknowledgments; Introduction; 1 Eating disorders: Symptoms and facts; 2 The effects of abnormal eating; 3 Biological and clinical explanations of eating disorders; 4 Eating disorders, exercise and addiction; 5 Media and eating disorders; 6 Exercise and eating disorders; 7 People with eating disorders in the gym; 8 Law and professional guidelines; Physical Activity Readiness Questionnaire (PAR-Q): Sample 1; Physical Activity Readiness Questionnaire (PAR-Q): Sample 2 Appendix: Standards of care and ethical codes 9 Ethical issues; 10 Recommendations and conclusions; Notes; Index
Sommario/riassunto	Eating disorders (EDs) have become a social epidemic in the developed world. This book addresses the close links between EDs and exercise, helping us to understand why people with EDs often exercise to

excessive and potentially harmful levels. This is also the first book to examine this issue from an ethical and legal perspective, identifying the rights and responsibilities of people with EDs, their families and the fitness professionals and clinicians that work with them. The book offers an accessible account of EDs and closely examines the concept of addiction. Drawing on a wide ran

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Edizione	[1st ed.]
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Altri autori (Persone)	HastrupKirsten SkrydstрупMartin
Disciplina	551.601/1
Soggetti	Climatic changes - Forecasting Ethnology Anthropology
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6 Deciding the Future in the Land of Snow: Tibet as an Arena for Conflicting Forms of Knowledge and Policy; 7 Scaling Climate: The Politics of Anticipation; 8 Emancipating Nature: What the Flood Apprentice Learned from a Modelling Tutorial; 9 Modelling Ice: A Field Diary of Anticipation on the Greenland Ice Sheet; 10 Predictability in Question: On Climate Modelling in Physics; 11 Constructing Evidence and Trust: How Did Climate Scientists' Confidence in Their Models and Simulations Emerge?; 12 Afterword: Reopening the Book of Nature(s); Contributors; Index

Sommario/riassunto

Drawing on a combination of perspectives from diverse fields, this volume offers an anthropological study of climate change and the ways in which people attempt to predict its local implications, showing how the processes of knowledge making among lay people and experts are not only comparable but also deeply entangled. Through analysis of predictive practices in a diversity of regions affected by climate change - including coastal India, the Cook Islands, Tibet, and the High Arctic, and various domains of scientific expertise and policy making such as ice core drilling, flood risk modellin
