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a fine treatment of this critical time in geology s history although it goes against our standard histories of the field laudan defends her views convincingly her style is direct with carefully reasoned personal opinions and interpretations clearly defined jere h lipps the scientist

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always awe inspiring mountainous areas contain hundreds of millions of years of history stretching back to the earliest continental landforms this book shows how mountains are characterized by their distinctive geological ecological and biological conditions often they are so large that they create their own weather patterns they also store nearly one third of the world s freshwater in the form of ice and snow on their slopes despite their daunting size and often formidable climates mountains are affected by growing local populations as well as distant influences such as air pollution and global climate change three detailed case studies are presented the first shows how global warming in east africa is harming mount kenya s regional population which relies on mountain runoff to irrigate farms for subsistence crops the second examines the fragile ecology of the south island mountain in new zealand s southern alps and how development threatens the region s endemic plant and animal species the third discusses the impact of mountain use over time in new hampshire s white mountains where management efforts have been used to limit the growing footprint of millions of annual visitors and alpine trekkers

a practical guide to outguessing everything from multiple choice tests to the office football pool to the stock market people are predictable

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