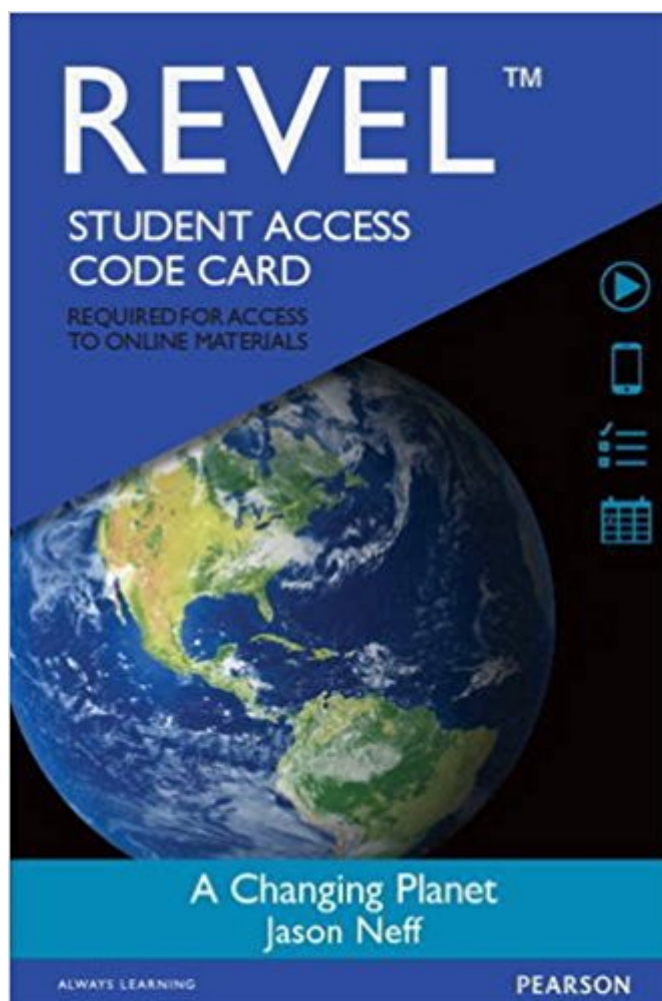**The book was found**

REVEL For A Changing Planet -- Access Card

Synopsis

Conceived from the ground-up as a streamlined, interactive digital program that eliminates the need for a conventional environmental science textbook, A Changing Planet provides the perfect foundation for an active and highly relevant course with a focus on key concepts and data literacy. A Changing Planet consists of 20 chapters with individual topics that are organized into succinct modules, which allow instructors to easily customize environmental science concepts to best support their unique teaching style and goals. The programÃ¢â¬â„¢s focus on foundational concepts ensures that students arrive prepared for class and ready to engage in problem solving, discussion, and exploring the most interesting aspects of environmental science. This Ã¢â¬Å"read a little, do a littleÃ¢â¬Â• approach helps students gain a solid foundation in environmental science in a concise but conceptually rigorous way. REVELÃ¢â Â¢ is PearsonÃ¢â¬â„¢s newest way of delivering our respected content. Fully digital and highly engaging, REVEL offers an immersive learning experience designed for the way today's students read, think, and learn. Enlivening course content with media interactives and assessments, REVEL empowers educators to increase engagement with the course, and to better connect with students. NOTE: REVEL is a fully digital delivery of Pearson content. This ISBN is for the standalone REVEL access card. In addition to this access card, you will need a course invite link, provided by your instructor, to register for and use REVEL. CONTENTS: The Science of Sustainability, Environmental Policy, Economics and Values, Biodiversity and Evolution, Populations and Communities, Ecosystems and Biomes, Biogeochemical Cycles, Freshwater, Atmosphere and Air Pollution, Oceans, Climate, Human Populations, Land Use, Agriculture, Waste Management, Human Health and the Environment, Energy Use, Nonrenewable Energy, Renewable Energy, Science Fundamentals

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Customer Reviews

Jason C. Neff is Associate Professor of Geological Sciences and Director for Undergraduate Studies in the Environmental Studies Program at the University of Colorado at Boulder. Jason received his BA from CU Boulder and his Ph.D. from Stanford University and is a biogeochemist that has studied ecosystems around the world. Dr. Neff's research includes studies of carbon release from boreal ecosystems in Alaska and Siberia and work on the global nitrogen cycle. Recently he has been working to understand how land use change in the western US has affected the production and deposition of dust. This work has been featured on National Public Radio, and highlighted in newspapers around the world

Wasted $90 on a product that I can't even read. Nowhere in the description of this product suggested that I'd need an instructor link if I wanted to even read the material that I paid for.

I liked it. No complaints. Is it possible to return it when i'm done? Then i would give it five stars

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