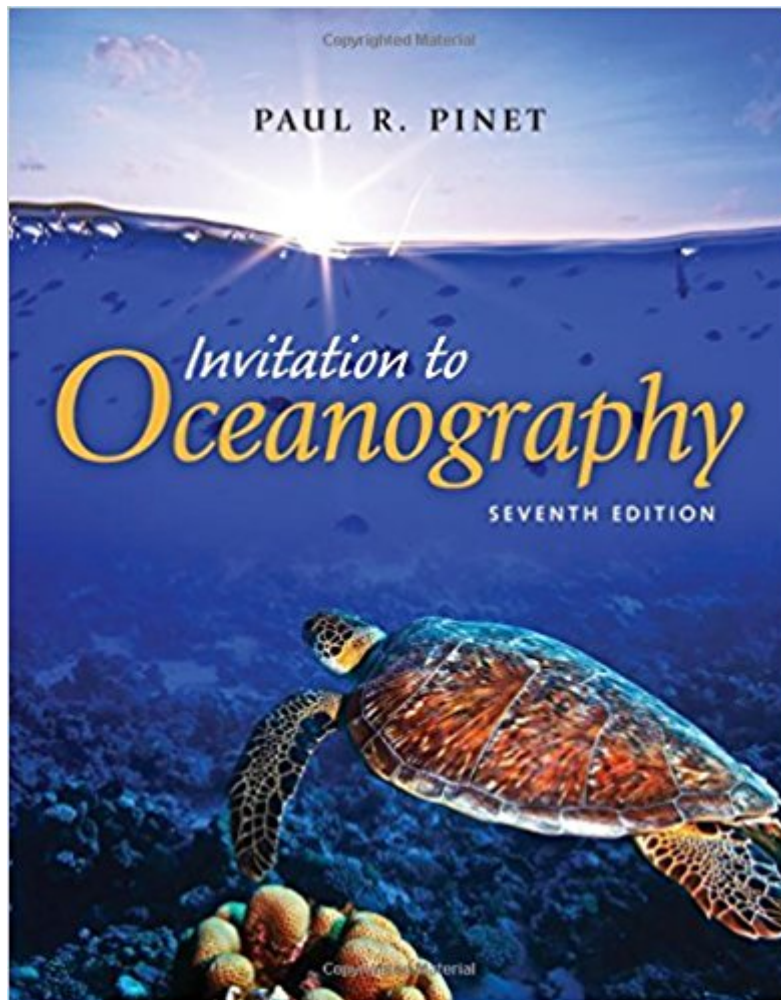


The book was found

Invitation To Oceanography



Synopsis

Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook, student practice activities and assessments, a full suite of instructor resources, and learning analytics reporting tools. The bestselling Invitation to Oceanography continues to provide a modern, comprehensive, and student-friendly introduction to this fascinating field. Spanning the four major divisions of ocean science—geology, chemistry, physics, and biology—it is an ideal text for majors and nonmajors alike. The Seventh Edition has been updated with sophisticated and cutting-edge graphics and photos throughout, and includes trending content on climate change, Superstorm/Hurricane Sandy, and the tsunami in Japan. Updated and expanded feature boxes reinforce key concepts and support knowledge building, and additional information on current research and the clinical and practical applications of oceanography contextualize scientific ideas within a real-world framework. Accessible yet substantive, Invitation to Oceanography, Seventh Edition is the ideal resource for anyone diving into the thrilling depths of the world's oceans. With Navigate 2, technology and content combine to expand the reach of your classroom. Whether you teach an online, hybrid, or traditional classroom-based course, Navigate 2 delivers unbeatable value. Experience Navigate 2 today at www.jblnavigate.com/2

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Customer Reviews

My daughter is using this book to prepare for Science Olympiad. It has been extremely helpful to her. It is probably a college text, and she is a high school freshman but it has about 80% of the

material she needs to prepare and she can understand most of it.

This text requires absolute focus; it is full of charts, diagrams, etc to explain concepts. Although I have lived next to the ocean in Alaska for more than 40 years, and have been a commercial fisherwoman for 25, this book gave detailed explanations for our Earth; that should be called "Water".

I think it's a pretty good book, but there are a few misses on the biological oceanography chapters!! For example, cyanobacteria are NOT archea, they are bacteria, forams are NOT animals and diatoms are NOT plants. Of course, it isn't a biology text per se, but even the smallest misses can hurt the overall credibility of the book, in fact they have me second guessing anything biology-related that I didn't previously know ... Aside from those little hiccups I think it's a good book; good diagrams/figures, it gets to the point, very informative and easy to understand.

I rented this book for my class, it served its purpose. Some of the text is harder to understand but the book is overall useful.

The book is very good!

nice book

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