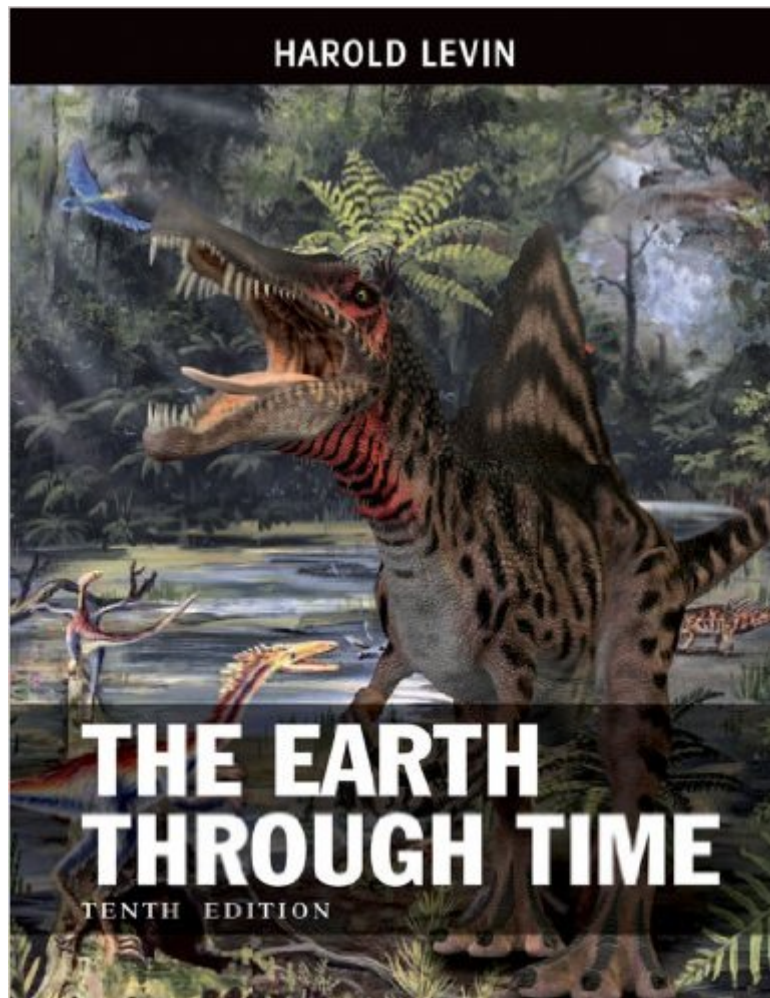


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The Earth Through Time, 10th Edition



Synopsis

The 10th edition of *Earth through Time* by Harold Levin is an excursion into the Earth's geologic past that offers more in-depth information and resources about geological materials and processes. The new edition provides many new updates and explanations, better illustrations and constructively expands on previous issues. The narrative is more lively and engaging to clearly convey the unique perspective and value of historical geology and improve its presentation. Furthermore, the 10th edition includes seventeen chapters organized under three major divisions: Discovering Time and Deciphering Earth's Amazing History, Rocks and What They Tell Us About Earth, and History of Planet Earth and Its Inhabitants.

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Customer Reviews

Not a fan of this book. Kudos to Amazon for a great rental price and quick shipping. Text frequently refers to visual examples, which are often times 2-3 pages away. Big hassle flipping back and forth trying to put together the figure w/ the text. Glossary and Index weren't great at helping me find specific info I needed either. Good luck if you have to use this for a class.

I have the kindle version of this book, but from what other students have been saying, the physical copy is much the same. The book is a little vague at times and the layout is pretty bad. The figures and tables that are implemented are usually a page or two away from the reference in the book so it is hard to actually see what the book is talking about, again this is the kindle version, so I can only read one page at a time, it might be better for a hard copy and being able to see the next page in the book.

We used this book for a Historical Geology course. I really enjoyed the text, and thought the illustrations and photos were very helpful. This has been one of the better textbooks I've had to use in my geology program.

i have to kindle version. from what iv been told and have seen it seems to be the same as the hard copy. The book is vague at times, not very easy to read when referencing tables or information, beacuse they seem to be a page or away and is hard to keep flipping back on the kindle version. Overall, OK book! would recommend hard copy.

It is an excellent book. It covers important concepts of ordering geological events and physical stratigraphy. I strongly recommend it to all the geology's professionals and students.

The is needed for a summer class I'm taking, it came extremely fast, it's exactly what the professor wants us to use, and it's in great shape.

I've never seen so many maybe, could be, might have, and probably statements in a textbook. That being said, the writing isn't terrible.

Arrived within given window. Item as described. Highly recommended.

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