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A History of Life in 100 Fossils (Paperback)

By Paul D. Taylor, Aaron O'Dea

The Natural History Museum, United Kingdom, 2015. Paperback. Condition: New. New edition. Language: English . Brand New Book. This is the epic story of life on Earth, uniquely retold through some of the most significant fossils ever found. The book travels through 3.5 billion years of Earth's history and across all seven continents, showcasing the unusual and wonderful creatures that have played a pivotal role in our evolutionary past. Ancient Australian microbes reveal the very first signs of life on Earth, tiny Triassic snails demonstrate the effects of past mass extinctions, and the remains of our own ancestors tell us where we came from. A History of Life in 100 Fossils brings together remarkable fossil discoveries to illustrate how life on Earth evolved. Palaeontologists Paul D. Taylor and Aaron O'Dea explain the importance of each fossil and tell the engaging stories of the sharp-eyed and sharp-witted people who discovered them. Each fossil is beautifully illustrated with photographs to bring this unique story to life. It is reformatted, resized and revised for autumn 2015.



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Reviews

An incredibly awesome publication with perfect and lucid reasons. It can be written in simple phrases and not confusing. I am just delighted to let you know that this is actually the very best publication I actually have studied during my very own lifestyle and could be the best publication for actually.

-- **Paula Gutkowski**

An exceptional publication and also the typeface applied was fascinating to learn. It normally will not expense excessive. Your life period will be transformed once you comprehensively look over this pdf.

-- **Rachelle O'Connell**