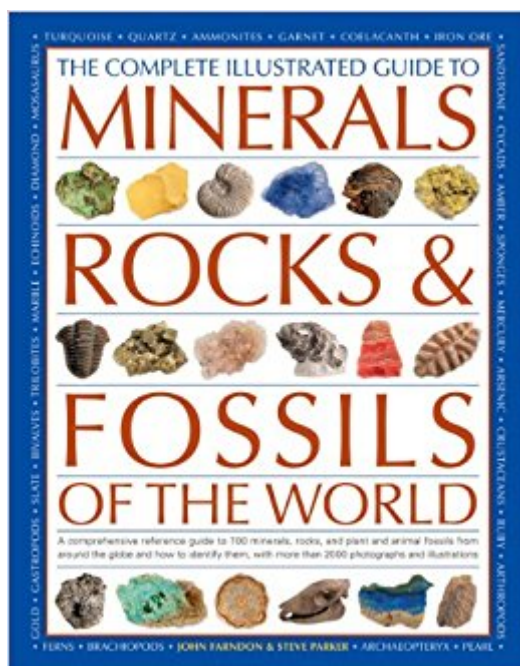


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# The Complete Illustrated Guide To Minerals, Rocks & Fossils Of The World: A Comprehensive Reference To 700 Minerals, Rocks, Plants And Animal Fossils ... More Than 2000 Photographs And Illustrations



## Synopsis

An essential reference book for amateur geologists and palaeontologists, revealing how rocks and fossils form, sites and habitats, classification and a visual directory. Features over 1200 photographs for easy identification, plus more than 800 artworks.

## Book Information

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## Customer Reviews

John Farndon is a specialist in Earth science. He has been shortlisted three times for the COPUS Science Book Prize, for books such as *How the Earth Works* (Dorling Kindersley) and *The Book of the Brain* (Hodder), as well as *Rocks and Crystals* (Sterling), and *Rocks and Minerals* (Benchmark). Steve Parker is a Scientific Fellow of the Zoological Society of London and has worked at London's Natural History Museum. He has written more than 200 books on the natural world, biology, technology and general sciences.

This book is greatly illustrated and is an essential have for anyone collecting or studying minerals, rocks or fossils. You will love this book. It is very informative and will teach you so much. Great product.

This was one of the few books I could find that contained minerals, AND rocks, AND fossils. I bought this for my young son so he can examine the pictures now, and keep it as a useful reference into the future.

Excellent book and most informative, lousy print, exceedingly small and even though i wear spectacles I still have to use a magnifying glass.

The pictures and information are great, but the print is a quite a bit smaller than your average book, slightly smaller than a paperback. I can read it, but I can easily see myself developing eye strain. Fortunately it was a gift for a relative whose eyesight happens to be excellent.

I purchased many other books prior to this one.. Without question, this is the best!

This is much better than the old rocks and minerals book. It has a lot of geology in it also. I am really happy to have this book.

Very good guide to the world of geology for young and old. Easy to use and to understand.

I bought this for my granddaughter's birthday. She is attending the University of Oregon. She was so excited & loves it.

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