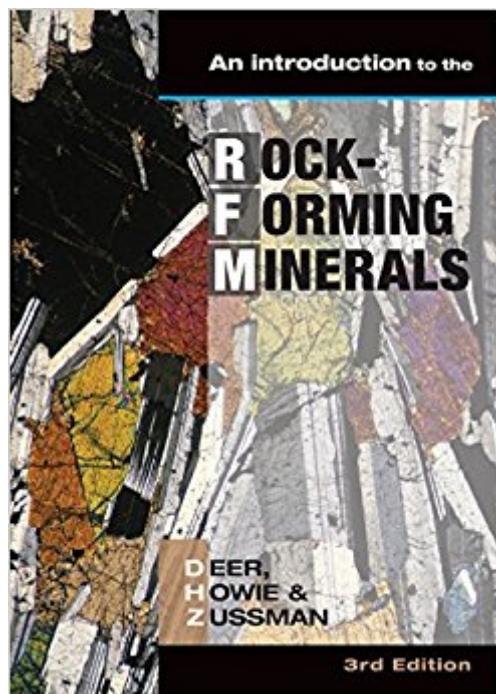


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# Introduction To The Rock-Forming Minerals



## Synopsis

In this edition, most of the commonly occurring minerals of igneous, metamorphic and sedimentary rocks are discussed in terms of structure, chemistry, optical and other physical properties, distinguishing features and paragenesis. Important correlations between these aspects of mineralogy are emphasized wherever possible. The content of each section has been updated where needed in the light of published research over the 21 years between editions. Tables of over 200 chemical analyses and formulae are included and a number of older entries have been replaced by more recent examples. This book will be useful to undergraduate students of mineralogy, petrology and geochemistry, especially those at third or fourth year, engaged in more advanced courses or specialized projects, and also as a reference work for students for 'Masters' degrees by taught courses or research. For doctorate students, and research workers in the Earth Sciences as well as those in Materials Science and other related disciplines, this work can be useful as a condensed version of the very extensive treatment presented in the volumes of the DHZ Series 'Rock-Forming Minerals', second edition.

## Book Information

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## Customer Reviews

This is a great book and really a necessary reference for anyone interested in mineralogy and crystallography. However, my copy did not ship with advertised CD. Otherwise, it would have received 5 stars.

The book itself is good, containing a lot of excellent information. HOWEVER, this is not a hand

book!! The 2nd edition is a small handbook that can be carried around anywhere, even the field. This 3rd edition is most definitely not a handbook. It is the size of a large textbook, and the copy I got was a paper back. If you want a reference book for the lab or office, it could work. but definitely not a handy size in terms of mobility.

As usual DHZ is a great reference for people using the polarizing microscope and for geologists intrigued by minerals. The structure of minerals is well represented. A few more photos of minerals under the microscope would have been super. Great

This exceeded my expectations. I think .com was just excellent. Good track and tracing system and the item arrived ahead of time. This is good performance indeed. .

This is an advanced textbook in mineralogy and is the 3rd edition of a respected series. It is well written; a non-mineralogist can gain a great deal of useful information. For a geologist and/or mineralogist it is essential...

excellent book, will recommend it to any geologist as a major reference guide for dealing with rocks and minerals

A must have for anyone takin mineralogy and petrology. Highly recommend this text for anyone interested in rock formation!

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