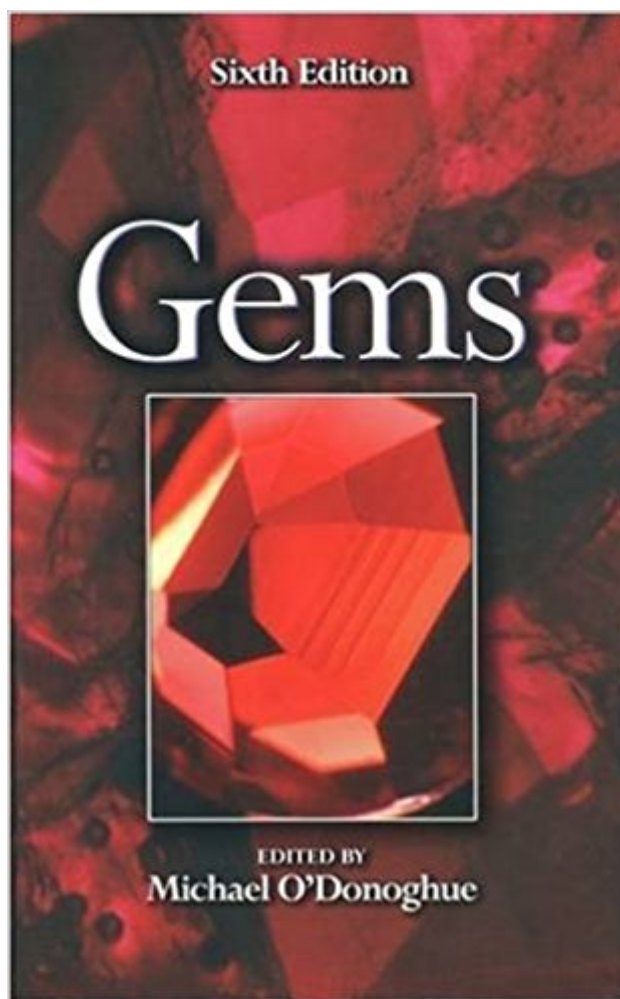


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Gems



Synopsis

Since it was published in 1962, *Gems* has become universally recognized as the most comprehensive and authoritative treatise on gem materials in the English language. Now in its sixth edition, it has been revised for relevance to today's practice. It includes an expanded encyclopaedic section, and offers a descriptive account of all gem materials used as ornament, along with their synthetic counterparts and the materials used over the centuries to imitate them. Editor Michael O'Donoghue has been assisted by a team of specialists to make this sixth edition of *Gems* an invaluable gemmological reference work which caters for professional jewelers, student gemmologists, and collectors of gems alike.

Book Information

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Customer Reviews

Michael O'Donoghue is a director of the Gemmological Association. He has written many books on gemmology.

This is a good guide book, but I must say it's a little too much print and too few good colored photographs. The black and white photos are not clear and readers would have difficulty figuring out what the text is trying to describe. So a little disappointed here.

good study book

this is a Gemstones bible .

This is a very great book. Really helped my gemstone art.

It is a real good and comprehensive book. But I was in search of a book for gem testing and found this book mentioned in a paper on this topic. Unfortunately the topic is almost not covered here. So my disappointment.

This book was given to my son as a gift because he is a personal jeweller and I thought this would be nice for his library!

If you are a beginner gem hobbyist, or love eye-candy, you may be overwhelmed or disappointed with this book. It is more suited for a college level geology course. Many technical terms are not defined. Still, it is a great read, especially along with a dictionary of earth science and a colorful gem ID book (Gemstones of the World by Walter Schumann is my favorite). Anyone with a science background would appreciate this book. This book goes into great detail about gemstones, their inclusions, valuable properties, synthetics, geology, mining locations and much more. Its format isn't like a gem ID book, but once you know what you have, there is lots of info here. It does include the organic gems like amber, coral, pearl and jet. There are tables for gemstone identification in the lab. The index is limited to only the stone names. It is full of references for further reading on specific topics. An excellent reference book for any serious gem collector, gem lover or geologist. If it had more color photos, I'd give it 5 stars - but then it would be over 1000 pages long!

Purchased this \$100 book as "new". I don't expect a "new" book to have a sizable wrinkle in the corner of the *hard* cover. I don't expect it to have multiple layers of retail price stickers on it. I certainly don't expect multiple pieces of completely unrelated tape to be stuck to the cover of the book. My wife, the recipient of the gift, is disappointed in the book. I am deeply disappointed in the quality that was delivered under the false label of "new". (By the way, some "should be out of business" bookstores sell books like this, in this type of condition, off their shelves. When I find something like this, I leave - they have no respect for the books nor for their customers.)

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