



A Practical Guide to Rock Microstructure

By Ron H. Vernon

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Understanding the physical relationships of minerals and rocks is essential to interpreting detailed chemical and isotopic mineral analyses. Covering the basic processes behind various rock microstructures, Ron Vernon uses high-quality color illustrations to point out complications of interpretation, emphasize pitfalls, and disclose the latest techniques and approaches. He includes a comprehensive reference list that will be useful for advanced students wishing to delve more deeply.

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Review

"An excellent compendium of extensively illustrated microstructures representing the full spectrum of rock types...Vernon's in-depth treatment of microstructures is a valuable addition to the applied literature...Essential." M.E. McCallum, emeritus, Colorado State University, CHOICE

About the Author

RON VERNON is Emeritus Professor of Geology at Macquarie University. He has taught undergraduate geology courses in Australia, the US and Canada, as well as writing two books, *Metamorphic Processes* (1976) and *Beneath Our Feet* (2000). The latter provides a clear and enthusiastic introduction to rocks for the non-geologist.

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