



Sedimentary Petrology: An Introduction to the Origin of Sedimentary Rocks

From Brand: Wiley-Blackwell



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The earlier editions of this book have been used by successive generations of students for more than 20 years, and it is the standard text on the subject in most British universities and many others throughout the world.

The study of sediments and sedimentary rocks continues to be a core topic in the Earth Sciences and this book aims to provide a concise account of their composition, mineralogy, textures, structures, diagenesis and depositional environments.

This latest edition is noteworthy for the inclusion of 16 plates with 54 colour photomicrographs of sedimentary rocks in thin-section. These bring sediments to life and show their beauty and colorful appearance down the microscope; they will aid the student enormously in laboratory petrographic work. The text has been revised where necessary and the reference and further reading lists brought up-to-date. New tables have been included to help undergraduates with rock and thin-section description and interpretation.

- New 16-page colour section will mean students do not need to buy Longman Atlas
- All illustrations redrawn to higher standard
- Complete revision of text - new material on sedimentary geochemistry, etc

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Editorial Review

Review

"In this excellent new edition of the standard British university textbook on sedimentary petrology, the text and references to further reading have been thoroughly updated to reflect the enormous volume of recent research." *Aslib Book Guide, November 2001*

"...a textbook designed for undergraduates, but it will also have a wider appeal. Many will find it, as I did, a painless and pleasant way to up-date their knowledge of the origin of sedimentary rocks and the modern techniques employed in the discipline. With a grounding in basic sedimentology the enthusiast will find much in this book of interest even without access to refined technology." *Bonita Thomson, Open University, Geology Today*

From the Back Cover

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Readership: Earth science undergraduates studying sedimentary petrology, sedimentology and sedimentary petrography.

Users Review

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Ruth Michel:

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