

Petrography: An Introduction to the Study of Rocks in Thin Sections (Mode of Origin of Igneous and Metamorphic Rocks and How Sedimentary Rocks Are Formed)

By Howel Williams, Francis J. Turner, Charles M. Gilbert

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This book is concerned more with the description of rocks than with problems of genesis, more with petrography than with the broader field of petrology. Considerable space though is devoted to the mode of origin of igneous and metamorphic rocks, and even more is given to discussion of how sedimentary rocks are formed. Our aim throughout has been to lay stress on the gradational nature of all rock series and on the arbitrary character of all groupings. And because verbal descriptions of rocks are often difficult to assimilate, we have provided abundant illustrations. About half the rocks are from the United States but we have chosen as many examples as possible from other regions, particularly Europe.

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