



# **Petrology: The Study of Igneous, Sedimentary and Metamorphic Rocks**

*Loren A. Raymond*

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# Petrology: The Study of Igneous, Sedimentary and Metamorphic Rocks

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## **Petrology: The Study of Igneous, Sedimentary and Metamorphic Rocks** Loren A. Raymond

Petrology--the study of the nature, composition, origin, and history of rocks--is central to understanding Earth history. As students of the planet Earth, every geologist must have a solid foundation in petrology, regardless of specialization or interest. Raymond lays this foundation by articulating the textures, structures, mineralogy, chemistry, and classification for each class of rocks--igneous, metamorphic, and sedimentary. That background then leads to discussions of representative occurrences and petrogenesis. Plate tectonics is discussed from the very beginning and incorporated wherever petrogenesis is discussed in the book. The text is designed for the undergraduate geology major's first course in petrology. Reflecting students' needs, Raymond's presentation is uncluttered, well organized, and readable. He presents petrology as a vibrant, evolving discipline both by providing conflicting points of view to make contemporary theory more meaningful and by discussing the historical development of petrological ideas.



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