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This is a very good introductory petrology text which combines igneous, sedimentary and metamorphic petrology in one volume. With a publication date of 1996, it may be getting a little long in the tooth, however. For example, the book discusses the Wilson hot spot model without reference to mantle plumes.

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I have found Raymond to be fairly readable, and written at an appropriate level for an undergraduate geology major who might not continue with graduate work in petrology. The big value I see in Raymond's text is the wealth of useful tables, charts, and appendices for igneous, metamorphic AND sedimentary rocks.

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Petrology (from the Ancient Greek: πέτρος, romanized: pétros, lit. 'rock' and λόγος, lógos) is the branch of geology that studies rocks and the conditions under which they form. Petrology has three subdivisions: igneous, metamorphic, and sedimentary petrology. Igneous and metamorphic petrology are commonly taught together because they both contain heavy use of chemistry, chemical ...

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