

Earth Materials Introduction To Mineralogy And Petrology

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'Earth Materials captures the fundamentals of mineralogy and petrology in a one-semester text in a surprisingly thorough and direct way. This book can be successfully used for both one-semester courses and two-semester sequences. My students appreciate the clear, color images, and I appreciate the depth of information provided.'

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In Earth Materials: Introduction to Mineralogy and Petrology by Cornelis Klein and Anthony Philpotts, minerals and rocks are presented in the context of their geologic setting. This organization and the many field, hand sample, and thin sections photos (in color) make this book interesting and one that students are more inclined to read.

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" Earth Materials is a magnificent textbook that illustrates in a wonderful way how petrology and mineralogy relate to our planet Earth, its formation and modification by igneous, metamorphic and sedimentary processes.

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the wide-ranging fundamentals students need to understand rocks and minerals, and shows them how they relate to the broader Earth, materials and environmental sciences.

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