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Optical mineralogy - Earth Sciences

Optical mineralogy is the study of minerals and rocks by measuring their optical properties. Most commonly, rock and mineral samples are prepared as thin sections or grain mounts for study in the laboratory with a petrographic

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microscope. Optical mineralogy is used to identify the mineralogical composition of geological materials in order to help reveal their origin and evolution.

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Optical mineralogy / Paul F. Kerr by , McGraw-Hill edition, in English - 4th ed.

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OPTICAL MINERALOGY. Geology 204 Dr. Alice L. Hoersch
Spring, 2001 Peale House 951-1269 hoersch@lasalle.edu
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Abstract. Optical mineralogy is the study of minerals by measuring their optical properties. Most commonly, rock and mineral samples are prepared as thin sections or grain mounts for study in the laboratory with a petrographic microscope.

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OPTICAL MINERALOGY

The minerals represent those covered in Optical Mineralogy (ERSC 2P22) with the remainder being introduced in Igneous and Metamorphic Petrology (ERSC 3P21). OPTICAL PROPERTIES OF COMMON MINERALS. Select one of the minerals listed below to get a summary of the optical data and view representative plane light and crossed polar images.

Optical mineralogy - Wikipedia

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