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Point counting of sedimentary rocks ~~Rocks and Minerals in Thin Section~~ Lecture-3 optical

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~~the Beast Elementary Level  
Mineral Lab: Hornblende  
(Amphibole) Rock and Mineral  
Identification Quick Mineral  
Identification [Ca] Plagioclase  
under microscope~~

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Hornblende under microscope  
{part 2}

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Walter Wilson Moorhouse 1959

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**W** Petrography. An Introduction to the Study of Rocks in Thin Sections. By Howel Williams, Francis J. Turner and Charles M. Gilbert-PETROGRAPHY. 1954  
Petrography-Howel Williams 1954  
The Study of Rocks-Frank Rutley 1879

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ascertaining the physical and chemical conditions under which rock formation occurs.

Petrography is the study of rocks in thin section by means of a petrographic microscope (i.e., an instrument that employs polarized light that vibrates in a single plane).

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The Study of Rocks in Thin  
Section (Moorhouse, 1959) QE431  
M78: Petrology – Igneous: Atlas of



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**I**gneous Rocks (Mackenzie, 1982)  
QE461 M219 1982: Igneous  
Petrology (Carmichael, 1974)  
QE461 C37: Igneous Petrology  
(McBirney, 2007, 3rd ed.) QE461  
M46 2007: Petrology -  
Sedimentary: Atlas of  
Sedimentary Rocks Under the  
Microscope (Adams, 1984 ...

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Rocks under the Microscope  
Some common rock types as seen  
under the microscope. These are  
photomicrographs - very thin  
slices of rock, seen in plane-  
polarised light, or between  
crossed polarisers, when the  
colours seen are produced by  
interference of light.

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~~Rocks under the Microscope—  
University of Oxford~~

volcanic rocks of all ages. Despite his many contributions to his science, he met success with modesty. His most widely known work, his textbook *The Study of Rocks in Thin Section*, met with immediate success. He was amazed to receive a Russian edition and pleased that a student overseas edition was

~~MEMORIAL TO WALTER WILSON  
MOORHOUSE~~

The resource includes a section outlining the parts of a polarising light microscope. There is a section showing how this microscope can be used to study the optical properties of minerals in rock thin section. There are

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Video clips showing the optical properties of minerals in six rock thin sections.

~~Rocks in thin section — GeoHub  
Liverpool~~

To master petrography, therefore, is a sine qua non for anyone dealing with igneous rocks at whatever level. This is best accomplished by guided study, using one or more petrographical texts\* with reference to a good collection of igneous rocks and accompanying thin sections.

~~Petrography of Igneous Rocks —  
ScienceDirect~~

The Study of Rocks in Thin Section. W. W. Moorhouse. Harper & Brothers, New York. 1959.

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xvii+514pp. \$8.00. This admirable book is so written that it may serve as a text for the student, a manual for the practicing geologist, and a sort of first-reference source for both. A summary of the methods

~~No. 5 BLASTOIDS FROM OHIO 267  
—Ohio State University~~

THE STUDY OF ROCKS IN THIN SECTION, by W. W. Moonnour. 514f xvii pages, 226 figures, 18 plates, 2 color plates. Harper and Brothers, New York, 1959. \$8.00. This is a notable and laudable effort by Professor Moorhouse of the University of Toronto to develop under one cover " . . . an adequate synopsis of the almost encyclo-

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## ~~BOOK REVIEWS~~

The University of Chicago Press.  
Books Division. Chicago  
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~~Petrography: An Introduction to  
the Study of Rocks in Thin ...~~

The generalized geological map of the study area. Several types of intergrowth and overgrowth textures occur in the various types of rocks of this spectacular intrusive complex, such as: myrmekite, perthite, micrographic and graphic, tourmaline-feldspar (microcline) intergrowths, and K-feldspar-plagioclase overgrowth (anti-rapakivi texture).

~~42. A study of intergrowth  
textures and their possible ...~~

Petrography : an introduction to

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