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Very clearly written, practical book, with a good introduction to all major Ore Microscopy fundamentals. The property tables for each ore mineral help one well onto the road to understanding the identification of ore minerals under a microscope. The drawings of ore mineral textures etc I found helpful.

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Introduction to Practical Ore Microscopy. P. R. Ineson. A concise introduction to ore microscopy--and the only one written for undergraduates. Reflected light microscopy is used extensively in the examination of metals and ore minerals, but the standard texts on the subject are complex and expensive. This book explains the facts of practical ore microscopy and supplies relevant data in a straightforward, readable style.

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Introduction to Ore Microscopy is a brief introduction to the science of Ore Minerals. It is designed to help undergraduate and postgraduate students of Geology and Earth Science for their practical course. The book gives a comprehensive, handy and scientific description of ores which form a part of Ore Geology and Economic Geology.

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This text attempts to explain the basic facts relating to reflected light microscopy, a technique used extensively in the examination of metals and ore minerals. The technique is capable of identifying the substances present, recognising textural relationships and alteration phenonema.

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Practical Ore Microscopy and Mineralography is concerned particularly with information obtained from reflected light microscopy of opaque minerals. A review of the mineralographic microscope is provided at the outset, however familiarity with both the petrographic (transmitted light) and mineralographic (reflected light) microscope is a basic premise of the course.

Edumine | Practical Ore Microscopy and Mineralography

Introduction to practical ore microscopy. Designed to be international in scope, this series sets out to provide students with short textbooks right across the field of earth sciences. The scope ranges from elementary general topics in geology through to more specialist studies.;This text looks at reflected light microscopy which is a technique used extensively in the examination of metals and ore minerals.

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In reflected light microscopy and the study of the ore minerals especially, it is possibly as important to recognise and interpret the relationships between individual grains (i.e. the textures) as it is to identify the minerals.

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