

Quadrant III – References/Weblinks

Programme: Bachelor of Science (Third Year)
Subject: Geology
Paper Code: (DSC) GEC-105
Paper Title: Mineralogy
Unit: Unit III
Module Name: Properties in Plane Polarized Light and between Cross Polars: Birefringence & Interference Colours – Part I
Name of the Presenter: Raghav R Gadgil, *Ph.D.*

Offline Resources:

1. Kerr, Paul F. Optical Mineralogy. New York, McGraw-Hill Book Company: 1977.
2. Deer W. A. Howie R.A. Zussman J. : Rock forming minerals, Longman
3. Gribble Colin D. and Hall Allan J. : Optical Mineralogy- Principles and practice
4. Michael Railh, Peter Raese and Jurgen Reinhardt: Guide to Thin section microscopy

Online Resources:

1. <https://www.mtholyoke.edu/~mpeterso/classes/phys301/projects2001/mohunter/opticalmin.html>
2. [https://opengeology.org/Mineralogy/5-optical-mineralogy/#552 Accessory Plates and the Sign of Elongation](https://opengeology.org/Mineralogy/5-optical-mineralogy/#552%20Accessory%20Plates%20and%20the%20Sign%20of%20Elongation)