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There is no douth in my mind that this remains the best book made for identification in optical mineralogy. In addition to containing descriptions of optical properties for over 450 minerals, it has a easy to use system of tabels which crossreference and compare the optical properties of the minerals.

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Optical Mineralogy and Petrography David W. Mogk, Dept. of Earth Sciences, Montana State University This webpage provides a compilation of on-line instructional resources and teaching activities related to Optical Mineralogy and Petrography.

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