

INFRARED SPECTRA OF MINERAL SPECIES%0A

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The use of infrared spectra for the determination of minerals

American Mineralogist, Volume 63, pages 956-959, 1978
The use of infrared spectra for the determination of minerals A. S. PovnENNYKH Institute of Geochemistry and Physics of Minerals

INFRARED SPECTROSCOPY ON MINERALS AND ROCKS

INFRARED SPECTROSCOPY ON MINERALS AND ROCKS CHRIS HECKER (ITC) complex than mineral spectra Rock spectra combine features of their main mineralogy Acidic rocks show reststrahlenband at lower wavelength than basic rocks Change in emissivity minimum can be used for mapping igneous rocks of variable SiO₂ content Source: Sabins (1997) **TYPICAL ROCK SPECTRA (CONT D)** Multi-band thermal

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I need to assign some FT-IR spectra of my compounds (small organic) in terms of their vibration modes. I have a couple of books but I'd like to also have a look at online resources as well.

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Adams, J.B., 1975, Interpretation of visible and near-infrared diffuse reflectance spectra of pyroxenes and other rock-forming minerals, in Infrared and Raman Spectroscopy of Lunar and Terrestrial Minerals, Academic Press, New York, 94-116.

INFRARED SPECTROSCOPY IN CLAY MINERAL STUDIES

Infrared spectroscopy in clay mineral studies 375 1965; Walker & Garrett, 1967). Materials which do not show layer expansion properties generally form films too fragile to handle, and these must be supported.