

Pyroxenes (Review In Mineralogy, Vol 7)

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BibTeX @ARTICLE{Hamilton_thermalinfrared, author = {V. E. Hamilton}, title = {Thermal infrared emission spectroscopy of the pyroxene mineral series}, journal = {J

Diopside is a monoclinic pyroxene mineral with composition $\text{MgCaSi}_2\text{O}_6$. It forms complete solid solution series with hedenbergite ($\text{FeCaSi}_2\text{O}_6$) and augite, and

Table of Contents January 1980; 7 (1) Thermodynamics of pyroxenes Reviews in Mineralogy and Geochemistry, January 1980, v. 7, p. 341-417.

Mineral Zoning, P T X M Phase Relations, and Metamorphic Evolution of some Adirondack Granulites, New York*

amphibole, any of a group of common rock-forming silicate minerals. General considerations. Amphiboles are found principally in metamorphic and igneous rocks.

They are mostly composed of Ca-poor pyroxene, Polymict eucrites are regolith breccias consisting of mostly eucrite This refers to the silicate minerals

Physics and Chemistry of Minerals, Vol 14, OH in pyroxenes: Am., Reviews in Mineralogy and Geochemistry, Vol 62, 155-167. 36. Skogby, H., H lenius,

pyroxene, Moon rock; crystals NASA any of a group of important rock-forming silicate minerals of variable composition, among which calcium-, magnesium-, and iron-rich

Pyroxenes. *Reviews in Mineralogy*, vol. 7. Washington, D.C.: Mineralogical Society of America. Smith, J. V.; Stephenson, D. A.; Howie, R. A.; and Hey, M. H., 1969.

Pyroxene mineralogy of the moon and meteorites / J.J. Papike. Series Title: *Reviews in mineralogy*, v. 7. Responsibility: Charles T. Prewitt, editor. Reviews.

about the mineralogy of the martian surface, to identify minerals, then review sequentially the pyroxene, and olivine minerals that indicate

A mineral is a naturally occurring substance that is solid and inorganic representable by a chemical formula, usually abiogenic, and has an ordered atomic structure.

DERIVING FORMULAS FROM HED SPECTRA FOR DETERMINING THE PYROXENE MINERALOGY OF VESTA AND VESTOIDS. T. H. Burbine¹, P. C. Buchanan², and R. P. Binzel³, ¹Department

Crystal chemistry of silicate pyroxenes *Reviews in Mineralogy and Geochemistry*, January 1980, v. 7, p Alert me to new issues of *Reviews in Mineralogy and Geochemistry*

Peter C. Burns and Robert Finch, Editors, *Reviews in Mineralogy*, 1999, Vol. 38, 679 p. Mineralogical Society of America, Washington Pyroxene thermometry; Calculate the mineral formulae for the following pyroxenes from the *Reviews in Mineralogy* eds.), *Reviews in Mineralogy and Geochemistry*, vol

"*Reviews in Mineralogy*." In *Pyroxenes*. Vol. 7. Green and Udansky. *Amer Mineral* 71 (1986): "Rev. in Mineral." In *Pyroxenes*. Vol. 7.

Eclogitic rocks of the D'Entrecasteaux Islands, Prewitt CT (ed) *Pyroxenes*. (*Reviews in Mineralogy* vol 7) Mineralogical Society of America, Washington DC,

The microstructures of minerals of three granular olivine-pyroxene chondrules from the C.T. Prewitt (Ed.), Pyroxenes, Reviews in Mineralogy, Vol. 7

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Reviews in Mineralogy, Vol. 36, Pyroxenes, Reviews in Mineralogy, Vol. 7, Pyroxenes, 495-525.

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Responsibility:

Pyroxene microstructure in the Northwest Africa 856 martian meteorite. Hugues Leroux 1,* , In Reviews in mineralogy, volume 7: Pyroxenes, edited by PrewittC. T.

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Pyroxenes with the general formula $AMSi_2O_6$ (Reviews in Mineralogy & Geochemistry vol 60)?(Washington DC:Mineralogical Society of America)?