

# The Al<sub>2</sub>SiO<sub>5</sub> Polymorphs By D. M. Kerrick

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**thermoseism database: thermal, elastic and** - Oganov and Brodholt, 2000). Thermal expansion for Al<sub>2</sub>SiO<sub>5</sub> polymorphs was calculated from the experimental measurements of Winter and Ghose (1979).

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**megacrysts of kyanite from baranec mt., western** - M ssbauer study of Fe phases in terrestrial olivine basalts from southern Egypt by Hassan, Kamaleldin M. and Dekan, Kerrick, D.M. (1990). The Al<sub>2</sub>SiO<sub>5</sub> polymorphs.

**garnet variety and zircon ages in uhp meta** - - The online platform for Taylor & Francis Group content Search Kerrick, D.M., 1990, The Al<sub>2</sub>SiO<sub>5</sub> polymorphs: Mineralogical Society of America, Washington,

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**references - whitman college** - References. Principles of Ghent, E. D. (1976). Plagioclase-garnet- $Al_2SiO_5$ -quartz: A potential geobarometer-geothermometer. Amer. Gorman, P.J., D.M. Kerrick,

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**disequilibrium in the ross of mull contact** - This aureole is unusual for showing all three aluminium silicate polymorphs, Kerrick, D. M. (ed.) Contact Metamorphism. Mineralogical Society of America,

**experimental deformation of  $al_2sio_5$  polymorphs** - Title: Experimental deformation of  $Al_2SiO_5$  polymorphs: Authors: Goergen, E. T.; Whitney, D. L.; Zimmerman, M. E. Affiliation: AA(University of Minnesota, Department

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**geologie l'alpe larecc - xavier maeder et julien** - Kerrick, D.M. (Ed.) "The Al<sub>2</sub>SiO<sub>5</sub> polymorphs", Rev. Mineral., 22, 325-345: Colombi A. Kerrick D.M. 1988: Al<sub>2</sub>SiO<sub>5</sub>-bearing segregations in Lepontine Alps,

**alice lefebvre** - Alice Lefebvre, University of Bremen, Mineralogy & Petrology, Oceanography. Dislocation strain energy in the Al<sub>2</sub>SiO<sub>5</sub> polymorphs (Citations: 5) D. M. Kerrick.

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**experimental equilibria** - least soluble polymorph is most muscovite + quartz = K-feldspar + Al<sub>2</sub>SiO<sub>5</sub> + V in Fyfe's lab. Kerrick M.J. (1974) Equilibria in the system Al<sub>2</sub>O<sub>3</sub>-SiO<sub>2</sub>-H<sub>2</sub>O

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