

**SUPCRT92: A Software Package For Calculating The
Standard Molal Thermodynamic Properties Of
Minerals, Gases, Aqueous Species, And Reactions From
1 To 5000 Bars And 0° To 1000°C** By James W
Johnson



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Abstract Recent advances in theoretical geochemistry permit calculation of the standard molal thermodynamic properties of a wide variety of minerals, gases, aqueous

Kxy file extension | how to open a .kxy file

Description: KXY file is a SUPCRT92 K Values File. SUPCRT92 is a software package for calculating the standard molal thermodynamic properties of minerals, gases

Supcrt92 software package (computer file, 1991)

This software package permits calculation of the standard molal thermodynamic properties of a wide variety of minerals, gases, aqueous species, and reactions from 1

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1.0 cm = 10 m. (c) Reaction of one unit volume of K-feldspar by reaction 1 (including reactions 1a and 1b) produces 0.43 unit 1500 1000 m

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Sbf glossary: a

the letters c, q, w, Because the high viscosity prevents gases from escaping easily, type 1. Protocol standard for constant bit rate

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