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**magnetic susceptibility and anisotropy of mica** - - Magnetic Susceptibility and Anisotropy of Mica View the table of contents for this should have a specific diamagnetic susceptibility of - 0.35 x C.G.S. units.

**diamagnetic susceptibility of organic compounds**, - Diamagnetic Susceptibility of Organic The symbols and terminology relating to diamagnetic susceptibility and magnetic anisotropy with their explanations have

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**the magnetic susceptibility and anisotropy for** - The Magnetic Susceptibility and Anisotropy for  $K_3Fe(CN)_6$  and  $Fe(phen)_3$  the diamagnetic anisotropy of the perchlorate ions was considered necessary.

**the diamagnetic susceptibilities of donors in** - The diamagnetic susceptibility of a hydrogenic donor placed in Si, Ge and GaAs quantum wells with infinite confinement potential which have different effective

**analysis of anisotropic diamagnetic susceptibility** - How to Cite. Emura, R., Takeuchi, T., Nakaoka, Y. and Higashi, T. (2003), Analysis of anisotropic diamagnetic susceptibility of a bull sperm. Bioelectromagnetics, 24

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**determination of anisotropic diamagnetic** - Abstract We present a facile method for determining the anisotropic diamagnetic susceptibility of biaxial crystals by performing X-ray diffraction measurements.

**anisotropy and asymmetry of diamagnetic** - Anisotropy and asymmetry of diamagnetic susceptibility, quadrupole coupling constants and molecular motion of fluorene and the fluorenyl carbanion

**anisotropy of magnetic susceptibility (ams) and** - Anisotropy of diamagnetic susceptibility in Thassos marble: a comparison between measured and modelled data. Journal of Structural Geology, 22 (2000), pp. 1761 1771.

**diamagnetic anisotropy of organic molecules** - - Diamagnetic anisotropy of organic molecules 543 It is a significant fact that the carbonate and nitrate radicals show also a marked magnetic anisotropy (opposite in

**separation of diamagnetic and paramagnetic** - Summary. The anisotropy of magnetic susceptibility (AMS) of rocks can be composed of contributions from ferromagnetic, paramagnetic and diamagnetic

**magnetic anisotropy data of c2h4o - harvard** - Abstract This document is part of Subvolume C 'Diamagnetic Susceptibility and Magnetic Anisotropy of Organic Compounds' of Volume 27 'Diamagnetic Susceptibility and

**landolt- b rNSTein substance / property index** - Landolt-B rNSTein, New Series. Volume and magnetic anisotropy of inorganic and organometallic compounds; contains numerical data for 3316

**diamagnetism - wikipedia, the free encyclopedia** - Diamagnetic materials create an induced magnetic field in a direction opposite to an externally applied magnetic field, and are repelled by the applied magnetic field.

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**the diamagnetic susceptibility of the tubulin** - An approximate value of the diamagnetic anisotropy of the tubulin dimer, , has been determined assuming axial symmetry and that only the  $\alpha$ -helices and  $\beta$

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**separation of paramagnetic and ferrimagnetic** - The interpretation of magnetic fabric data (anisotropy of magnetic susceptibility, AMS) The total diamagnetic susceptibility, however, also matrix minerals.

**www.springer.com** - authors without affiliation;title;subtitle;series Inorganic and Organometallic Compounds. as well as computations for data visualization, numerical

**magnetic susceptibility - wikipedia, the free** - In electromagnetism, the magnetic susceptibility (latin: susceptibilis receptive ) is a dimensionless proportionality constant that indicates the degree of

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**structural origins of diamagnetic anisotropy in** - numerical diamagnetic susceptibility" (22). On the basis of these fundamental principles, diamagnetic anisotropy contributed by the  $\alpha$  helices. Because

**diamagnetic anisotropy of the peptide group** - A simple theory of the diamagnetic anisotropy of noncyclic planar groups of atoms with The Diamagnetic Susceptibility of the Tubulin Dimer [Journal of

**phyllosilicate fabric characterization by** - Phyllosilicate fabric characterization by Low-Temperature Anisotropy of of anisotropy of magnetic susceptibility at diamagnetic (e .g., quartz, calcite

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