

Graphite Intercalation Compounds By S. Tanuma

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Intercalation (chemistry) - wikipedia, the free

Examples are found in graphite intercalation compounds. Model of intercalation of potassium into graphite. Many layered solids intercalate guest molecules.

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Patent us8753539 - environmentally benign graphite

et al., Method of Producing a Graphite Intercalation Compound, U.S. Pat. No. 4,350,576 - Privacy Policy - Terms of Service - About Google Patents - Send

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Superconductivity of graphite intercalation

IYE Y.; TANUMA S.-I.; Affiliation(s) du ou des auteurs / Author(s) Affiliation(s) Intercalation compound; Graphite; Potassium; Rubidium; Potassium;

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Intercalation compounds of graphite - advances in

A broad review of recent research work on the preparation and the remarkable properties of intercalation compounds of graphite, graphite intercalation compounds S

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Raman spectroscopy of graphite intercalation

Raman spectroscopy of graphite intercalation compounds: Graphite intercalation compounds under electrochemical intercalation have been and S. Tanuma,

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Graphite intercalation compound

The properties of graphite intercalation compounds (GIC's) are discussed with respect to possible applications. Five families of intercalates give high electrical
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Graphite intercalation compounds ii: transport

Graphite Intercalation Compounds II: Transport and Electronic Properties (Springer Series in Materials Science)
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Superconductivity of graphite intercalation

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Synthesis of intercalation compounds of alkali

Synthesis of intercalation compounds of alkali metal atoms and a halogen molecule with quasi one dimensional carbon crystal "carbolite" Authors: Tanuma, S

The ultramicrostructure of commensurate graphite

The ultramicrostructure of commensurate graphite intercalation compounds View the table of contents for this issue, or go to the journal homepage for more

Superconductivity in li ca c intercalated graphite

In this letter, we report the discovery of superconductivity in $\text{Li}_{3\text{Ca}}\text{C}_6$. Several graphite intercalation compounds (GICs) with electron donors, are well known as

Phonons in graphite intercalation compounds

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Graphite intercalation compound - wikipedia, the

Graphite intercalation compounds have fascinated materials scientists for many years owing to their diverse electronic and electrical properties. Superconductivity

De haas-van alphen effect of sbcl5- graphite

Title: De Haas-van Alphen effect of SbCl_5 -graphite intercalation compounds. I, II: Authors: Yosida, Y.; Tanuma, S.-I. Affiliation: AA(Toyama University, Toyama, Japan

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Thermoelectric properties and electrical transport

Keywords: graphite intercalation compound, thermoelectric property, Thermoelectric Properties and Electrical Transport of Graphite Intercalation Compounds 1611.

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Phase diagrams for alkali metal graphite

Phase diagrams for alkali metal graphite intercalation compounds S E Millman, G Kirczenow and D Solenberger Department of Physics, Boston University,

Graphite intercalation compounds and applications

They have specific structural features based on the alternating stacking of graphite and guest Graphite Intercalation Compounds and Applications

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Applications of graphite intercalation compounds

The properties of graphite intercalation compounds (GIC's) rapid heating of GIC's or their residue compounds leads to flexible graphite sheets which have great

Graphite intercalation compounds

Graphite Intercalation Compounds. Buy: USD30.00. 10.1063/1.881095. By Hiroshi Kamimura; Tue Dec 01 00:00:00 UTC 1987 Previous Article; ARTICLES; Next Article

Magnetostriction of pristine graphite and sbcl5-

Magnetostrictive strain in pristine highly oriented pyrolytic graphite graphite intercalation compounds (GIC's) and S. TANUMA Xlu7 5 LJ i

Sei-ichi tanuma

Interests: Chemical Physics & Material Physics, Condensed Matter Physics K. Okabe, S. Tanuma, I Ammonia absorption in calcium graphite intercalation compound:

Graphite intercalation compounds i : structure

Graphite intercalation compounds I : structure and dynamics. [H Zabel; S A Solin; D M Hwang; et al] # Graphite intercalation compounds schema:

Absolute spin susceptibility of k- graphite

Absolute spin susceptibility of K-graphite intercalation compounds and Suematsu, H.; Tanuma, S. Affiliation: AA is smaller in acceptor compounds than

Graphite and graphite intercalation compounds

Intercalation Compounds (GICs) Carbon taken from [web14] Carbon is a 4th column element with the electronic configuration $[\text{He}]2s^2 2p^2$. It is most common in organic

Graphite intercalation compounds i - structure

Graphite Intercalation Compounds I Structure and Dynamics. Editors: Zabel, Hartmut, Solin, Stuart A. (Eds.) Buy this book eBook \$109.00

Graphite intercalation compounds (continued) -

Graphite intercalation compounds H., Tanuma, S., cited in: Iye, Y., Tanuma, S.: Graphite Intercalation Compounds, Progress of Research in Japan, Tanuma, S.,

Superconductivity in the intercalated graphite

Superconductivity in the Intercalated Graphite graphite intercalation compounds C_6Yb and C_6Ca , Higuchi, K. & Tanuma, S., Superconductivity in graphite-