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Graphite Intercalation Compounds and Applications. Toshiaki Enoki, Masatsugu Suzuki, and Morinobu Endo. Description. Graphite intercalation compounds are a new class of electronic materials that are classified as graphite-based host guest systems. They have specific structural features based on the alternating stacking of graphite and guest intercalate sheets.

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Toshiaki Enoki, Professor of Chemistry, Tokyo Institute of Technology, Morinobu Endo, Professor of Electrical Engineering, Shinshu University, and Masatsugu Suzuki, Professor of Physics, University of New York at Binghamton. Books by Toshiaki Enoki, Graphite Intercalation Compounds and Applications, Graphene and its fascinating attributes.

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Graphite intercalation compound Wikipedia

Graphite intercalation compounds (GICs) are complex materials having a formula CX_m where the ion X^{n+} or X^{n-} is inserted (intercalated) between the oppositely charged carbon layers. Typically m is much less than 1. These materials are deeply colored solids that exhibit a range of electrical and redox properties of potential applications.

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Toshiaki Enoki. Professor Emeritus, Tokyo Institute of Technology. Observation of zigzag and armchair edges of graphite using scanning tunneling microscopy and spectroscopy. Y Kobayashi, K Fukui, T Enoki, K Kusakabe, Y Kaburagi Graphite intercalation compounds and applications. T Enoki, M Suzuki, M Endo. Oxford University Press, 2003. 361:

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Author Enoki, Toshiaki Subjects Graphite.; SCIENCE - Chemistry - Physical & Theoretical.; Clathrate compounds. Summary 1. Introduction. 2. Synthesis and Intercalation

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Graphite Intercalation Compounds And Applications

The second volume will also contain a chapter on applications of graphite intercalation compounds. There have been a number of reviews written on selected aspects of these compounds in various journals and conference proceedings during the last couple of years, but this is the first comprehensive review since the thorough overview provided by M

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Hydrogen alkali metal graphite ternary intercalation compounds

Alkali-metal-graphite intercalation compounds (alkali-metal-GIC's) absorb hydrogen in two ways: physisorption and chemisorption. Hydrogen uptake through the physisorption process occurs at low temperatures below about 200 K in higher stage alkali-metal-GIC's, where hydrogen molecules are stabilized to form a two-dimensional condensed phase in the galleries of the graphite sheets.

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All in the graphene family A recommended nomenclature

1. Introduction. Graphene research continues to fill the pages of scientific journals, including Carbon, and one cannot help but notice some confusion and inconsistency in naming. The confusion does not arise in connection with the isolated, single-atom-thick sheet, now universally referred to as graphene, but rather with related two-dimensional (2D) sheet-like or flake-like carbon forms.

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The research on graphite intercalation compounds often acts as a forerunner for research in other sciences. For instance, the concept of staging, which is fundamental to graphite intercalation compounds, is also relevant to surface science in connection with adsorbates on metal surfaces and to high-temperature superconducting oxide layer materials.

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Masatsugu Suzuki Wikipedia

Masatsugu Sei Suzuki is a Japanese-American physicist. He is a professor of physics and is affiliated with the Institute for Materials Research at Binghamton University. He has published 155 scientific papers in peer-reviewed journals.

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Toshiaki Enoki is the author of Physics and Chemistry of Graphene (1.00 avg rating, 1 rating, 0 reviews, published 2012), Physics and Chemistry of Graphene

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A Raman spectroscopic investigation of graphite oxide

Graphene sheets that are now routinely obtained by the exfoliation/reduction of graphite oxide exhibit Raman spectra unlike traditional graphene systems. The general attributes of the Raman spectra

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