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By S. Tanuma

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Absolute spin susceptibility of K-graphite intercalation compounds and Suematsu, H.; Tanuma, S. Affiliation: AA is smaller in acceptor compounds than <http://adsabs.harvard.edu/abs/1984SSCom..50..375I>

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IYE Y.; TANUMA S.-I.; Affiliation(s) du ou des auteurs / Author(s) Affiliation(s) Intercalation compound; Graphite; Potassium; Rubidium; Potassium; <http://cat.inist.fr/?aModele=afficheN&cpsidt=9426455>

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Phase diagrams for alkali metal graphite intercalation compounds S E Millman, G Kirczenow and D Solenberger Department of Physics, Boston University,
<http://iopscience.iop.org/0022-3719/15/36/003/pdf/jcv15i36pL1269.pdf>

Molecular-sieve type sorption on alkali graphite intercalation compounds BY K. WATANABE, T. KONDOw, M. SOMA, T intercalation compounds of graphite.
<http://www.jstor.org/stable/78413>

They have specific structural features based on the alternating stacking of graphite and guest Graphite Intercalation Compounds and Applications
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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.170.2655>

Graphite intercalation compounds H., Tanuma, S., cited in: Iye, Y., Tanuma, S.: Graphite Intercalation Compounds, Progress of Research in Japan, Tanuma, S.,
http://link.springer.com/chapter/10.1007/10332996_33

Keywords: graphite intercalation compound, thermoelectric property, Thermoelectric Properties and Electrical Transport of Graphite Intercalation Compounds 1611.
<http://www.jim.or.jp/journal/e/pdf3/50/07/1607.pdf>

Synthesis of intercalation compounds of alkali metal atoms and a halogen molecule with quasi one dimensional carbon crystal "carbolite" Authors: Tanuma, S
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http://en.wikipedia.org/wiki/Graphite_intercalation_compound

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