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By Sadao Adachi

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Submitted by Anonymous on Wed,

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<http://www.machinerylubrication.com/Read/29113/base-oil-groups>

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Abstract This thesis presents first principles calculations on the properties of group IV elements and group III-V compounds. It includes investigations into what

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of the low-index surfaces of group IV and III V and electronic properties of the low-index surfaces of group IV and III V semiconductors

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Group 3 element - Wikipedia, the free encyclopedia -

Most of the chemistry has been observed only for the first three members of the group; chemical properties of Yttrium(III) oxide and lutetium especially in

http://en.wikipedia.org/wiki/Group_3_element

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of group IV elemental semiconductors (Vol. 1), III-V Properties of Semiconductors - Sadao Adachi. V compound semiconductors (Vol. 2) and II-VI

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List of semiconductor materials - Wikipedia, the -

Types of semiconductor materials . Group IV elemental semiconductors; Group IV compound semiconductors; Group VI elemental semiconductors; III-V semiconductors (See

http://en.wikipedia.org/wiki/List_of_semiconductor_materials

Atomic strings of group IV, III V, and II VI -

Atomic strings of group IV, III V, and II VI elements S. Tongay, and transport properties. The double bond structure underlies their unusual properties.

<http://faculty.engineering.asu.edu/tongay/wp-content/uploads/2014/11/1.-Tongay-et-al.-2004-Atomic-strings-of-group-IV-III-e2%80%93V-and-II-e2%80%93VI-eleme.pdf>

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<http://faculty.engineering.asu.edu/tongay/wp-content/uploads/2014/11/5.-Senger-et-al.-2005-Atomic-chains-of-group-IV-elements-and-III-V-and-I.pdf>

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