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Pullman, Bernard (1919-1996) - Notice documentaire -

Jerusalem symposium on quantum chemistry and held in Jerusalem, Israel, March 29-April proceedings / of the Twentieth Jerusalem Symposium

Aromatic - OChemPal -

To find whether a ring is aromatic, antiaromatic, nonaromatic, or none of the above, use the following flow chart. see also

Antiaromaticity - Wikipedia, the free encyclopedia -

Antiaromaticity is a characteristic of a cyclic molecule with a electron system that has higher energy due to the presence of $4n$ electrons in it. Unlike aromatic

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proceedings. M. Carmeli 1970 Plenum Publishing Corporation New York Quantum Chemistry, Proceedings of the 3rd international symposium P. C

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Aromaticity - Chemwiki -

Aromaticity is a property of conjugated cycloalkenes in which the stabilization of the molecule is strong due to the ability of the electrons in the π

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Nov 09, 2007 I believe an anti-aromatic compound is one that should, from its p-orbitals be as stable as benzene, but is actually not as stable as it would be

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March 31-April 1, 1970. proceedings of the International Symposium on University Chemical Education held in Electronic spectra and quantum chemistry.

Pullman, Bernard 1919- [WorldCat Identities] -

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Aromaticity - Wikipedia, the free encyclopedia -

ring would be anti-aromatic, and therefore highly unstable, due to the symmetry of the combinations of p atomic orbitals. By twisting the ring,

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