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Nicol Timpe

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The aromatic compounds are characterized by the large magneto-optical rotation which is influenced by the nature of the substituents. Thiophene, with sulfur heteroatom, expands its valence shell by using vacant d-orbitals in hybridization. Thanks in advance for your time. The observed general-base catalysis of this reaction is ascribable to the catalysis of a slow ring-opening reaction following rapid pseudobase formation. Zoltewicz, T. Druey, Helu.

Szarek and D. Aromatic Heterocycles 93 These heterocycles are aromatic with quantitative estimation of aromaticity is although difficult, however it is based on the delocalization of 7C-electrons and on the physico-chemical properties relating to the aromaticity particularly, molecular geometry, enhanced stability and diamagnetic susceptibility exaltations. Resonating structures of pyrylium cation 3.