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Classification of Negative Charge Discriminate Hybridization with Aroma Aromatic Behavior of Organic Compounds - Innovative Mnemonics

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About this article

Authors:	Das, Arijit
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Abstract

Abstract: In this approach, formulae-based mnemonics by using the classification of charge (localized or delocalized) have been highlighted by innovative and economic way to enhance interest of students' who belong to paranoia zor chemistry for the prediction of hybridization state of carbon atom containing charge (one or more) and aromatic, anti-aromatic, non-aromatic behavior c organic compounds. Here, I have tried to hub three (03) time economic mr including three (03) formulae for the prediction of hybridization state of carl (containing negative charge), aromatic, anti-aromatic, and non-aromatic be organic compounds. Educators can use these mnemonics in their teaching classroom lectures after discussing conventional methods and its limitation chemistry intriguing. This article encourages students to solve multiple cho questions (MCQs) on 'Aromaticity of negative charge containing organic cc different competitive examinations in a time economic ground.

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