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Stereoelectrochemistry being an important factor in organic molecules, it means that the electronic delocalization must be taken into account in three-dimension. This leads to what is called «stereoelectronic effects». In other words, electron delocalization can take place only when there is proper alignment of orbital.

STEREOELECTRONIC EFFECTS (S.E.) IN ORGANIC CHEMISTRY

Stereoelectronic effects - interactions between electronic orbitals in three dimensions - control the way that molecules are put together and the 'rules of engagement' which operate when they meet and

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