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Spectroscopy

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σ bond when the two bonded atoms are held together by mutual attraction for the shared electron pair that lies between them. The two atoms do not remain static at a fixed distance

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HUNT4EDU

Conjugation is responsible for much of the visible absorption by organic compounds because the energetic spacing between π and π^*

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orbitals falls within the same energy range as visible light.

As a result, electrons can be excited from a π to a π^* level when that visible light is absorbed.

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