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Antibonding orbital resembles p-orbital on carbon
Bonding orbital resembles consider the s and p framework
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Two Hundred Exercises in Mechanistic Organic Chemistry

WebTwo Hundred Exercises in Mechanistic Organic Chemistry
ix. This book is aimed at
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students who have completed a learning cycle of Organic Chemistry and need to settle their mechanistic knowledge. One of these students should be able to solve each problem in about half an hour.

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1. Arrows follow electron movement.
2. Some rules for the appearance of arrows
• The arrow must begin from the electron source.

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Organic Chemistry (AS) - CIE Notes

Web1 | Page <https://www.cienotes.com/> Page 1 Organic Chemistry (AS) Alkane (saturated hydrocarbon): Combustion (complete and incomplete) Free-radical substitution Cracking (elimination): alkane → alkene + alkane (no oxygen, high temperature, zeolite catalyst) Alkene (unsaturated hydrocarbon): Addition (electrophilic addition):

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b.