

## Index

### B

Bredt's rule

[2.2: Bredt's Rule](#)

### C

cedrene

[8: Strategies in Cedrene Synthesis](#)

Chlorophyll

[12: Woodward's Synthesis of Chlorophyll](#)

Cram's Rule

[2.3: Cram's Rule and Prelog's Rule](#)

### D

Disparlure

[5: Strategies in Disparlure Synthesis](#)

### E

endo attack

[2.1: Baldwin's Rule for Ring Closure Reactions](#)

exo attack

[2.1: Baldwin's Rule for Ring Closure Reactions](#)

### G

green chemistry

[14: Green Chemistry - Protection-Free Organic Synthesis](#)

### H

hofmann's rules

[2.4: Hofmann's Rule and Zaitsev's Rule](#)

### L

Longfolene

[7: Strategies in Longifolene Synthesis](#)

### M

Markovnikov's Rule

[2.5: Markovnikov Rule](#)

Menthol

[6: Strategies in \(-\)-Menthol Synthesis](#)

### P

Prelog's Rule

[2.3: Cram's Rule and Prelog's Rule](#)

prostaglandins

[10: Strategies in Prostaglandins Synthesis](#)

### R

reserpine

[9: Strategies in Reserpine Synthesis](#)

### V

vitamin B12

[13: Synthesis of Vitamin B<sub>12</sub>](#)

### Z

Zaitsev's Rule

[2.4: Hofmann's Rule and Zaitsev's Rule](#)