

Stereochemistry

→ 4 ways to represent a molecule in 3D.

- ① Wedge-Dash projection
- ② Newmann
- ③ Saw Horse
- ④ Fisher



①

used in

- stereochemistry
- stereoisomerism
- reactions mechanism



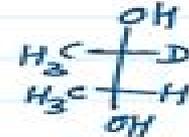
②

used in

- steric interactions
↳ steric repulsions.
- conformations



③



④

used in

- carbohydrates

Importance of stereochemistry:

ex-1. Thalidomide disaster



ex-2. Platin



cis-platin

used in chemotherapy
cancer treatment



trans-platin

carcinogenic
causes cancer

Topics In Stereochemistry

Scott E. Denmark



Topics In Stereochemistry:

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