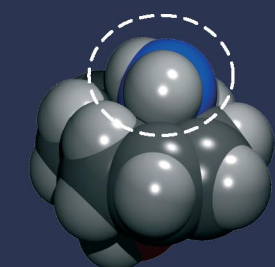


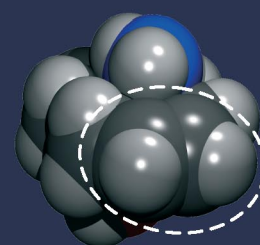
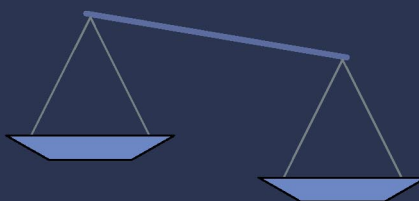
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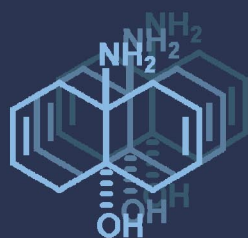
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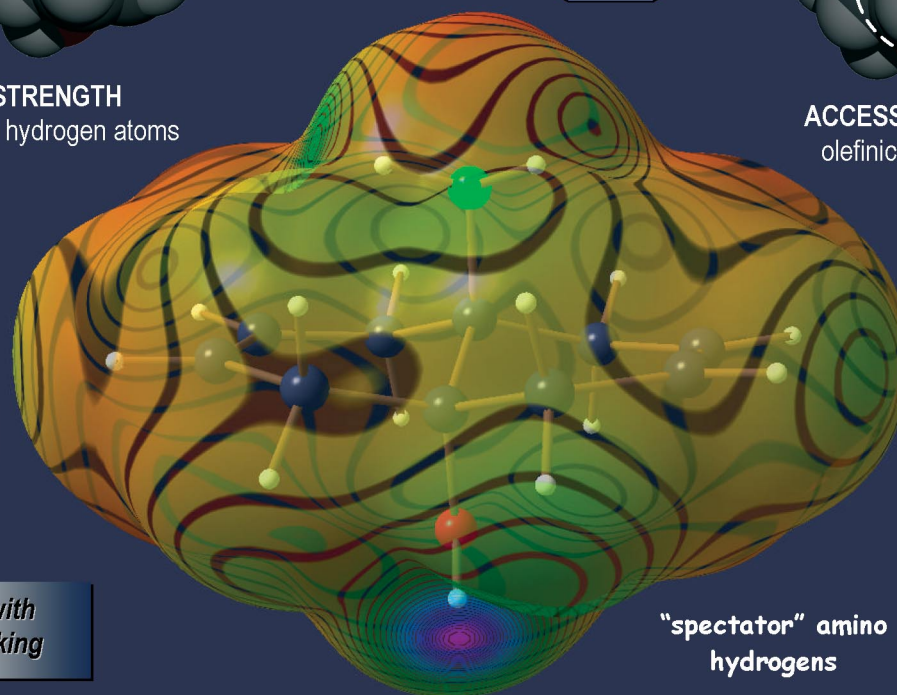
STRENGTH
amino hydrogen atoms



ACCESSIBILITY
olefinic bonds



*breaking the lore with
conformational locking*



"spectator" amino
hydrogens

Cover Picture

Goverdhan Mehta et al.

Unraveling Patterns of Self-Recognition

Microreview

K. A. Woerpel et al.

Episulfonium vs. Oxocarbenium Ions as Reactive Intermediates

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The EUChemSoc Societies have taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows the iso-surface of a novel amino alcohol molecule. The packing in the crystalline phase is determined principally by O–H...N hydrogen bonds and rarely encountered weak π - π stacking interactions between the isolated double bonds. The acidic, but less accessible hydrogen atoms of the tertiary NH_2 group in the amino alcohol remain as mere spectators in the supramolecular assembly, which therefore breaks a well-known crystallographic lore. Details are discussed in the article by G. Mehta et al. on p. 805 ff.

