

Welcome to Munich University

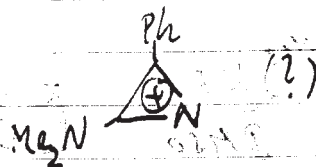
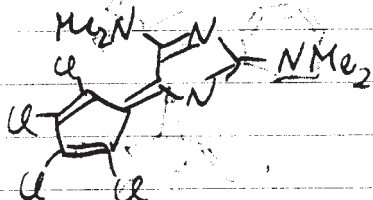
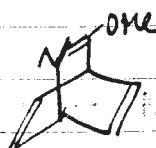
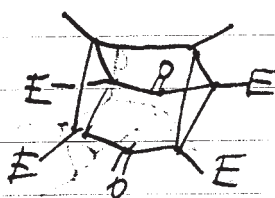
$$\phi = (\vec{s} - \vec{\bar{s}})^T \underline{W} (\vec{s} - \vec{\bar{s}})$$

that solves the problem of NMR spectral analysis, once and for all.

Gösta Bränd

Sterecontrolled Aldol-type Additions  
and their Application to Useful  
and Useless Synthesis

J. Mulzer



19.2.81

R. Brunsch