Tetrahedron Letters, Vol.23, No.5, p 490, 1982
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ERRATUM

An Analysis of the Diastereomeric Transition State Interactions for the Kinetic Deprotonation of Acyclic Carbonyl Derivatives with Lithium Diisopropylamide.

Acharan S. Narula, Tetrahedron Letters, Vol. 22, No. 41, pp. 4119-4122, 1981.

On page 4120, 2nd para, line beginning with:

(ii) the non-bonding lone pair in an MO of π-symmetry is the HOMO, and π CO the next HOMO,[19]

Although it is self-explanatory, it is more appropriate, based on rigorous symmetry considerations, that it be replaced with:

(ii) the non-bonding in plane p-type orbital (the lone pair) on oxygen of C=O group is the HOMO, and π CO the next HOMO,[19]