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   - By: KANETI, J; SCHLEYER, PV; CLARK, T; et al.
   - *Journal of the American Chemical Society* Volume: 108 Issue: 7 Pages: 1481-1492 Published: APR 2 1986
   - **Page count**: 11
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2. **ACCURATE THEORETICAL ESTIMATES OF THE ELECTRON-AFFINITIES OF AH-N MOLECULES BY ISOGYRIC COMPARISONS - PROTON AFFINITIES OF AH-N ANIONS**
   - By: POPLE, JA; SCHLEYER, PV; KANETI, J; et al.
   - **Page count**: 10
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3. **Fluorinated alcohols enable olefin epoxidation by H2O2: Template catalysis**
   - By: de Visser, SP; Kaneti, J; Neumann, R; et al.
   - **Page count**: 14
   - **Time**: 3.60

4. **The experimentally elusive oxidant of cytochrome P450: A theoretical "trapping" defining more closely the "real" species**
   - By: Ogliaro, FO; de Visser, SR; Cohen, S; et al.
   - *ChemBioChem* Volume: 2 Issue: 11 Pages: 848-+ Published: NOV 5 2001
   - **Page count**: 9
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5. **AN AB-INITIO STUDY OF THE MECHANISM OF THE AHERTON-TODD REACTION BETWEEN DIMETHYL PHOSPHONATE AND CHLOROSUBSTITUTED AND FLUOROSUBSTITUTED METHANES**
   - By: GEORGIEV, EM; KANETI, J; TROEV, K; et al.
   - *Journal of the American Chemical Society* Volume: 115 Issue: 23 Pages: 10964-10973 Published: NOV 17 1993
   - **Page count**: 12
   - **Time**: 1.68

   - By: NGUYEN, MT; KANETI, J; HOESCH, L; et al.
   - **Page count**: 13
   - **Time**: 1.09

7. **Thorpe-Ingold effects in cyclizations to five-membered and six-membered rings containing planar segments. The rearrangement of N(1)-alkyl-substituted dihydroorotic acids to hydantoinacetic acids in base**
   - By: Kaneti, J; Kirby, AJ; Koedjikov, AH; et al.
   - *Organic & Biomolecular Chemistry* Volume: 2 Issue: 7 Pages: 1098-1103 Published: 2004
   - **Page count**: 5
   - **Time**: 2.57

8. **DETERMINATION OF CONSTANTS OF ANIONIC SUBSTITUENTS BASED ON NITRILE INFRARED FREQUENCIES AND INTENSITIES**
   - By: BINEV, IG; KUZMANOVA, RB; KANETI, J; et al.
   - *Journal of the Chemical Society-Perkin Transactions* Volume: 12 Issue: 12 Pages: 1553-1556 Published: 1982
   - **Page count**: 7
   - **Time**: 0.97

9. **The structure of phenol-ammonia clusters before and after proton transfer. A theoretical investigation**
   - By: Siebrand, W; Zgierski, MZ; Smedarchina, ZK; et al.
   - **Page count**: 3
   - **Time**: 1.43