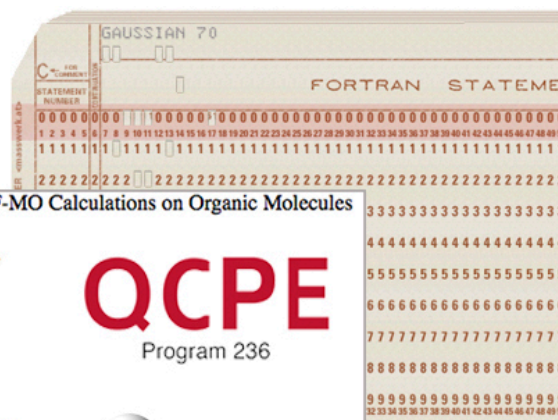


Gaussian 70



Program Title: GAUSSIAN 70: Ab Initio SCF-MO Calculations on Organic Molecules
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Lines of Code: 13370
Platform/Language: FORTRAN IV (IBM 360/370)
Recommended Citation: W. J. Hehre, J. A. Pople et al., QCPE J. 1, 236 (1973)

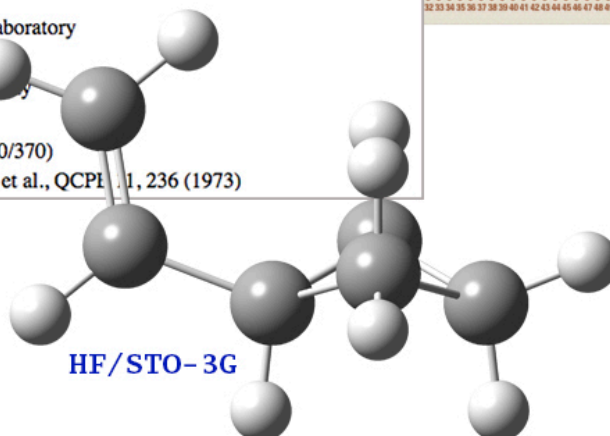
QCPE
Program 236

Major Features:

- ◆ Hartree-Fock energies
- ◆ Basis sets with *s* and *p* functions
- ◆ Dipole moments

Challenging Calculation:

- ◆ Vinylcyclobutane HF/STO-3G energy



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