

**SHEET-09**

96378: C16H16-4,  
NMR - Gaussian

0.2505 Debye

-607.777203437 Hartree

Symmetry C1

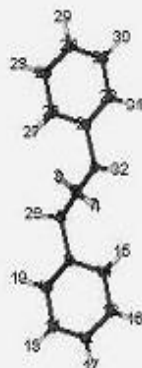


96383: 2-C16H16-3,  
NMR - Gaussian

0.0002 Debye

-607.776591063 Hartree

Symmetry C1

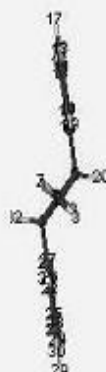
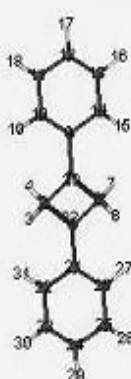


96386: 3-C16H16-1,  
NMR - Gaussian

0.0030 Debye

-607.772788927 Hartree

Symmetry C1

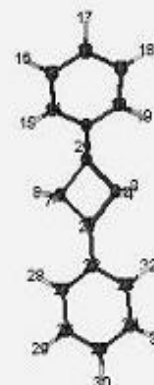


96390: 4-C16H16-2,  
NMR - Gaussian

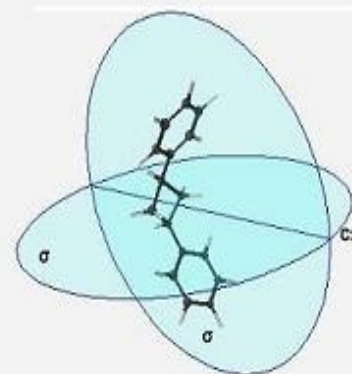
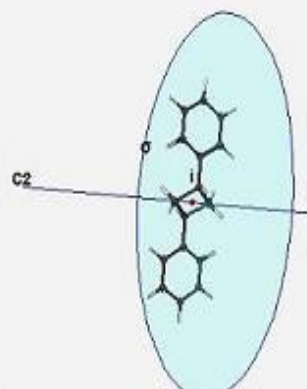
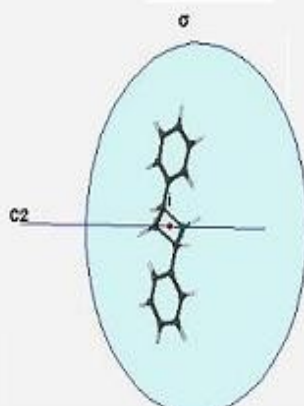
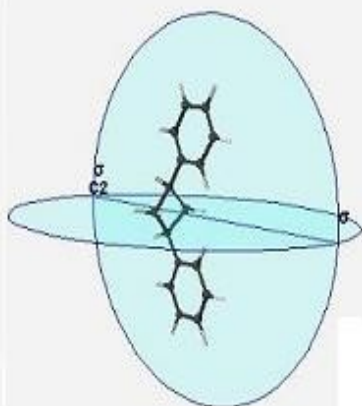
0.3362 Debye

-607.775552439 Hartree

Symmetry C1



Display with symmetry elements by symmetrizing to the nearest point group ( the optimized quantities are the same)



**Energy Values and the Symmetry aspects for an assessment of the Theoretical findings on the Dimes at present considered merely as hypothetical to explain how the book-keeping geometries can be validated with the experimental J-coupling constants.**