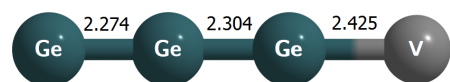
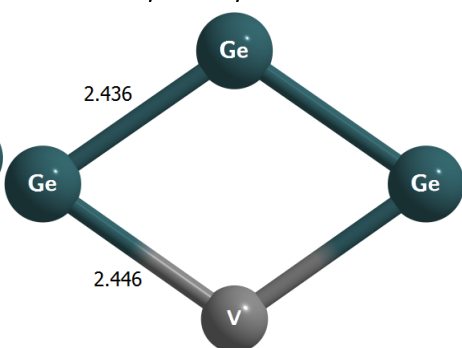
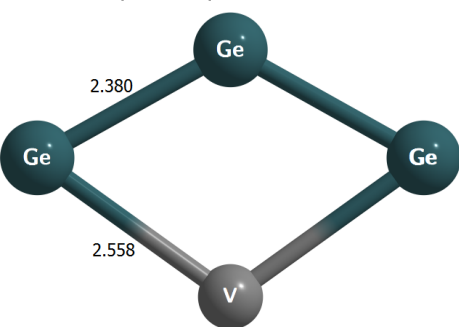


M=1, Cs, 0.00 eV

M=3, Cs, 0.18 eV

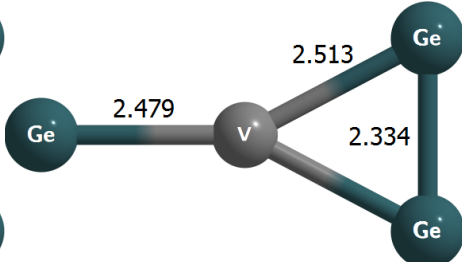
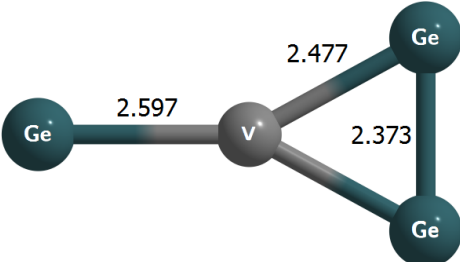
M=5, C<sub>2v</sub>, 0.12 eV



M=5, C<sub>2v</sub>, 0.30 eV

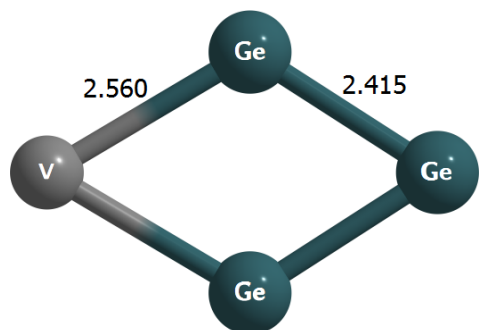
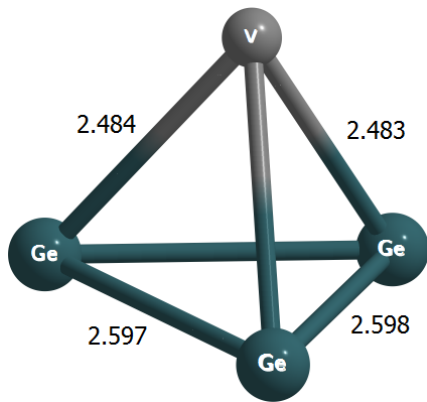
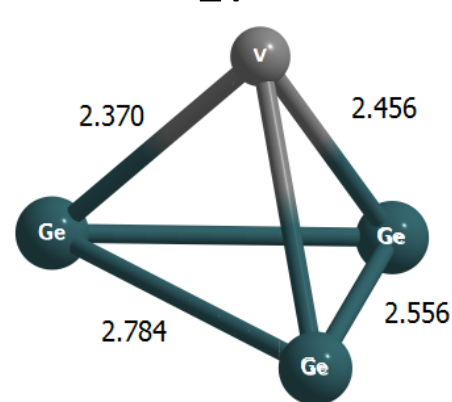
M=3, C<sub>2v</sub>, 0.34 eV

M=5, C<sub>∞v</sub>, 2.30 eV



M=7, C<sub>2v</sub>, 1.17 eV

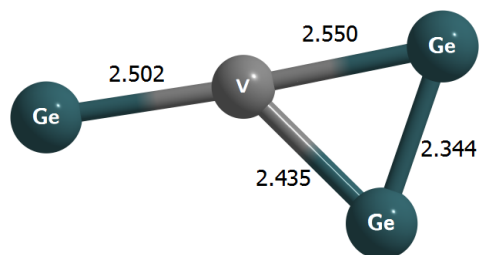
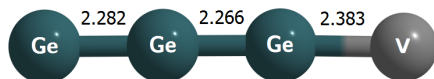
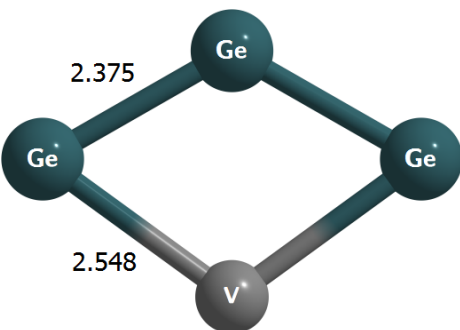
M=5, C<sub>2v</sub>, 1.24 eV



M=2, Cs, 1.53 eV

M=4, Cs, 1.56 eV

M=4, C<sub>2v</sub>, 1.86 eV



M=6, C<sub>2v</sub>, 2.01 eV

M=6, C<sub>∞v</sub>, 2.48 eV

M=6, C<sub>1</sub>, 3.50 eV