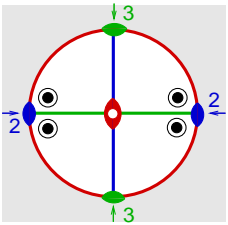
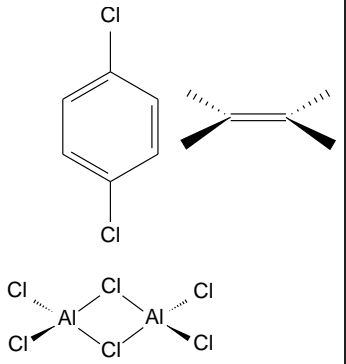
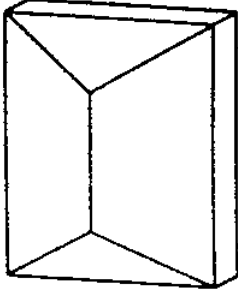
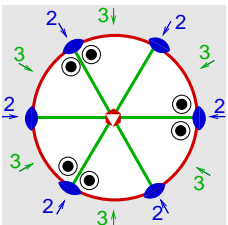
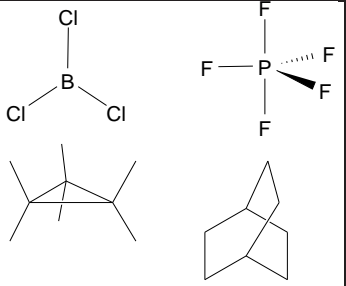
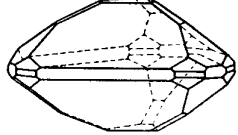
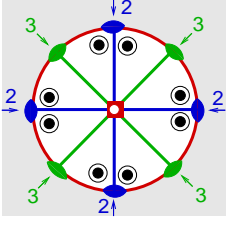
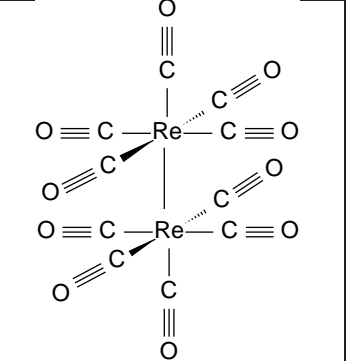
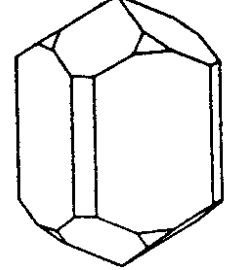
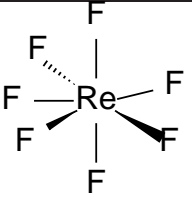
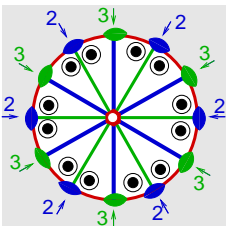
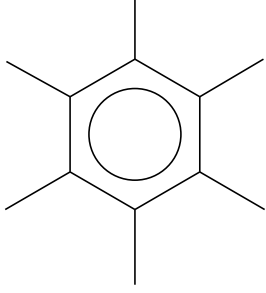
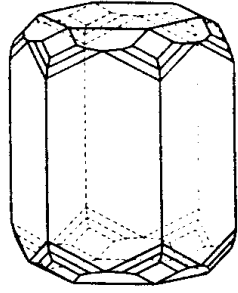


2.5. (Forts.)

IV: D_{nh} -Gruppen

Hermann-Mauguin-Symbol	Schönflies-Symbol	stereogr. Projektion	Beispiele	
			Moleküle	Kristallpolyeder
mmm	D_{2h}			 $HFeAl_5Si_2O_{13}$ Staurolit
$\bar{6}2m$	D_{3h}			 $BaTiSi_3O_9$
$4/m\bar{3}m$	D_{4h}			 TiO_2 Rutil
	D_{5h}			
$6/m\bar{3}m$	D_{6h}			 $Be_3Al_2Si_6O_{18}$ (Beryll)
	$D_{\infty h}$		$O=C=O, H-H$	