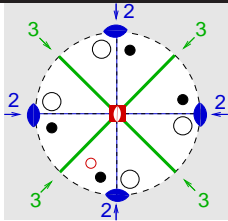
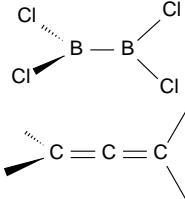
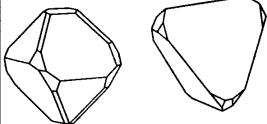
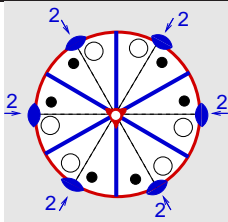
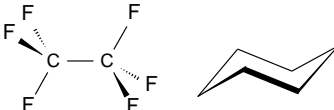
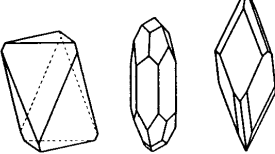
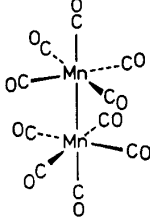
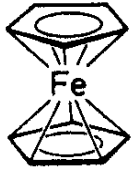
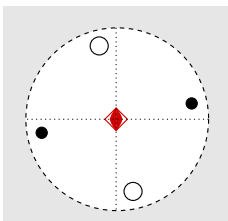
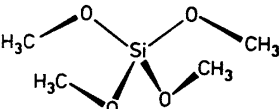
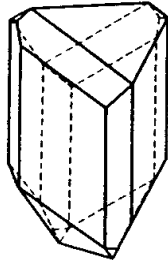
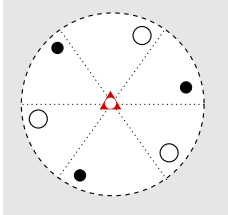
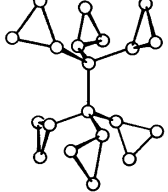
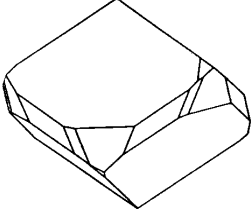


2.5. (Forts.)

V:  $D_{nd}$ -Gruppen

Hermann-Mauguin-Symbol	Schönflies-Symbol	stereogr. Projektion	Beispiele	
			Moleküle	Kristallpolyeder
$\bar{4}2m$	$D_{2d}$			 CuFeS <sub>2</sub> (Chalkopyrit)
$\bar{3}m$	$D_{3d}$			 CaCO <sub>3</sub> (Calcit)
	$D_{4d}$			
	$D_{5d}$			

VI:  $S_n$ -Gruppen

$\bar{4}$	$S_4$			 CaB(OH) <sub>4</sub> AsO <sub>4</sub> (Cahnit)
$\bar{3}$	$S_6$			 CaMg(CO <sub>3</sub> ) <sub>2</sub> (Dolomit)