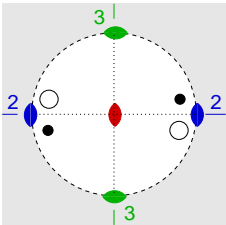
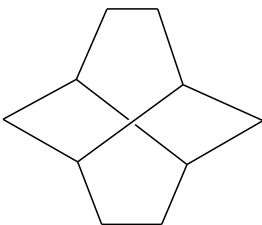
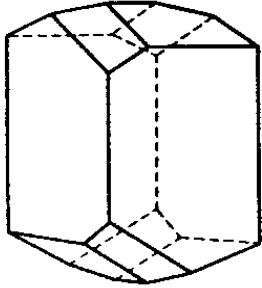
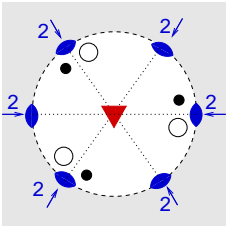
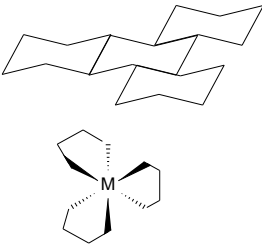
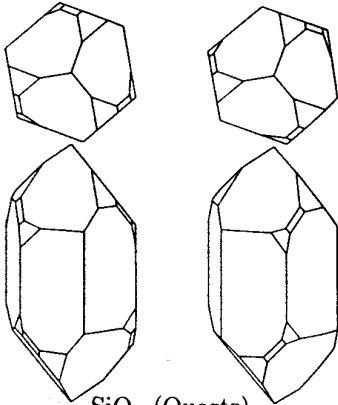
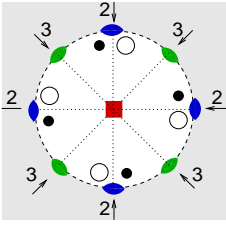
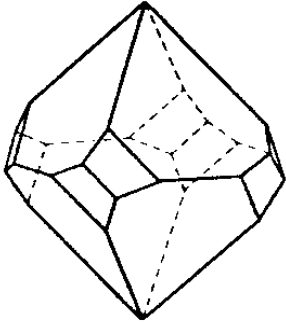
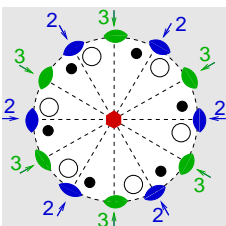
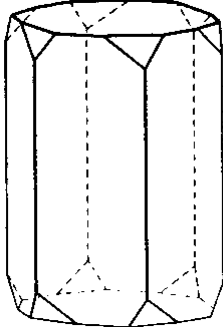


2.5. (Forts.)

III:  $D_n$ -Gruppen

Hermann-Mauguin-Symbol	Schönflies-Symbol	stereogr. Projektion	Beispiele	
			Moleküle	Kristallpolyeder
222	$D_2$			 $Ba(HCOO)_2$
32	$D_3$			 $SiO_2$ (Quartz) $SiO_2$ (Quarz)
422	$D_4$			 $Cl_3CCO_2K \cdot Cl_3CCO_2H$
622	$D_6$			 $SiO_2$ (Quarz)