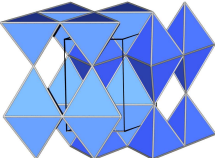
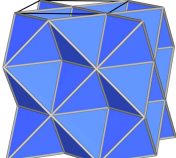
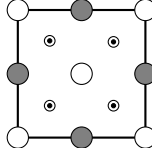
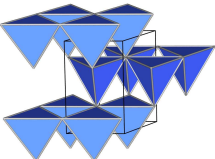
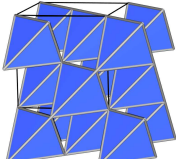
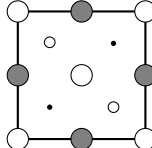
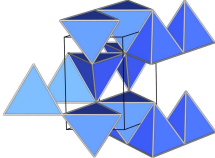
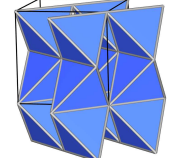
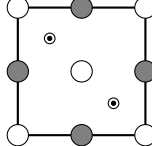
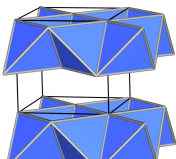
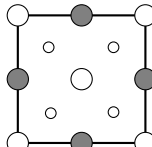
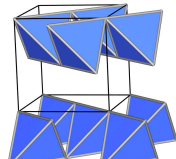
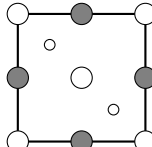
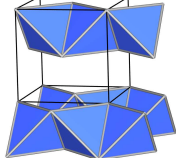
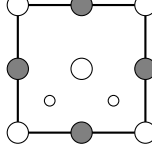
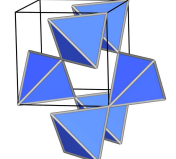
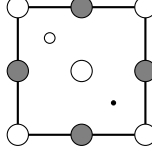


4.3. Dichte Packungen mit gefüllten Tetraederlücken

X hexagonal dicht	Formel	CN (X)	Lücken- bes.	X kubisch dicht
	M_2X	4:8	1	  Li ₂ O (anti-CaF ₂)
	M_3X_2	4:6	3/4	O ₃ Mn ₂ (C-Str., defekt-anti-CaF ₂)
 Wurtzit	MX	4:4	1/2	  Zink- blende
 β -BeO				  PtS (CuO)
				  OPb
β -ZnCl ₂	MX_2	4:2	1/4	  HgI ₂
				  SiS ₂
				  OCu ₂
SnBr ₄	MX_4	4:1	1/8	OsO ₄