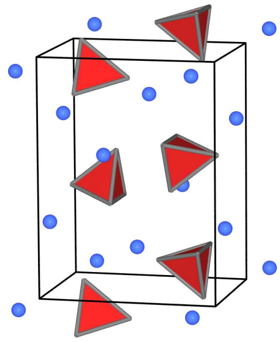
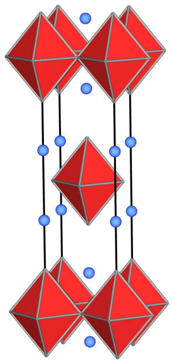
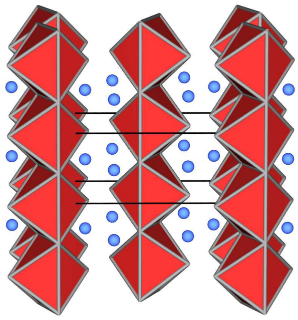
4.4. Ternäre Oxide AM_2O_4 (römische Zahlen = CN)



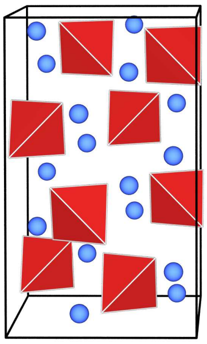
① β-$K_2^{IX,X}S^{IV}O_4$



② $K_2^{IX}Ni^{VI}F_4$



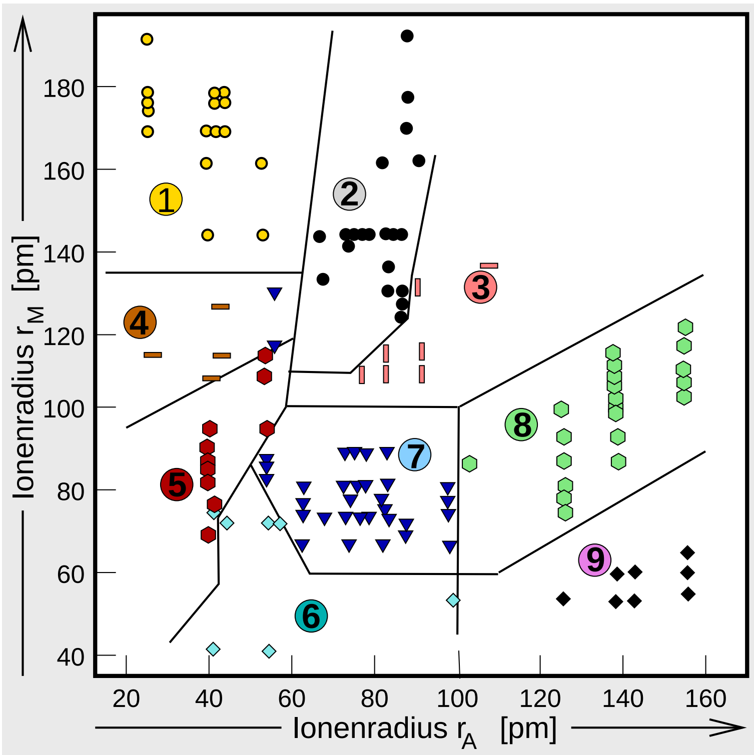
③ $Sr_2^{VII}Pb^{VI}O_4$



④ $Na_2^{VI}S^{IV}O_4$-V

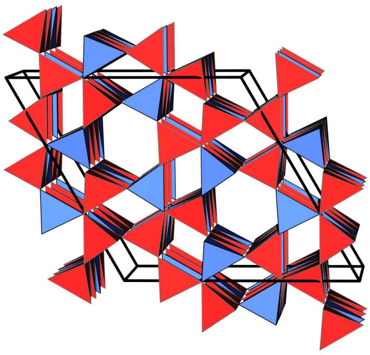
⑤ $(MgFe)_2^{VI}Si^{IV}O_4$
(s. Vorlage 4.5.)

⑦ $Mg^{IV}Al_2^{VI}O_4$
(s. Vorlage 4.5.)

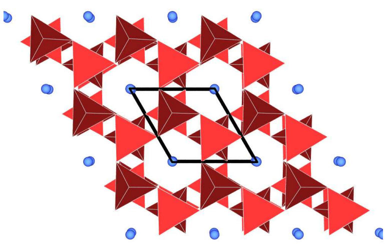


Strukturfelddiagramm AM_2O_4

⑥ $Be_2^{IV}Si^{IV}O_4$ (Phenakit)



⑨ $Ba^{XII}Al_2^{IV}O_4$



⑧ $Ca^{VIII}Fe_2^{VI}O_4$