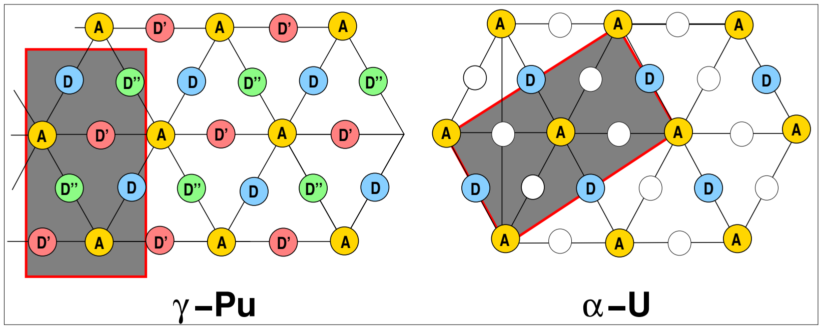
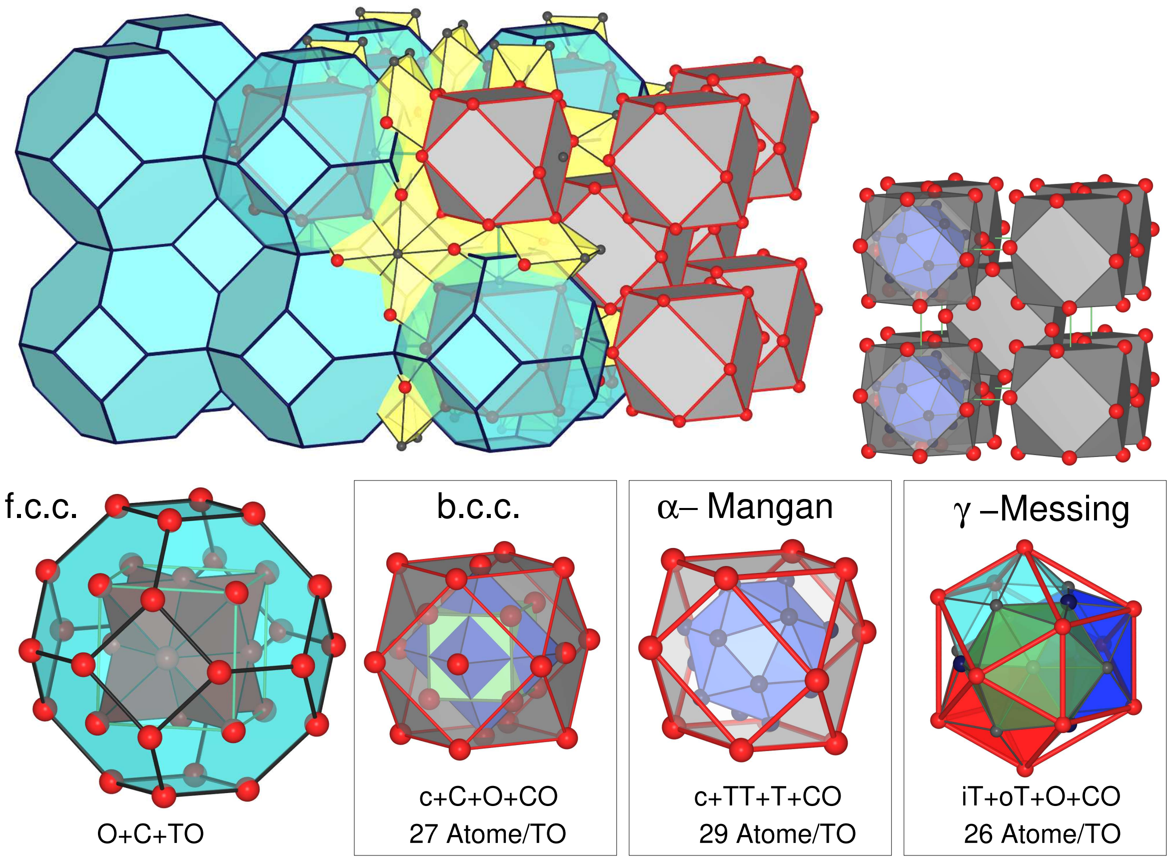
2. Elementare Metalle, Metallischer Zustand

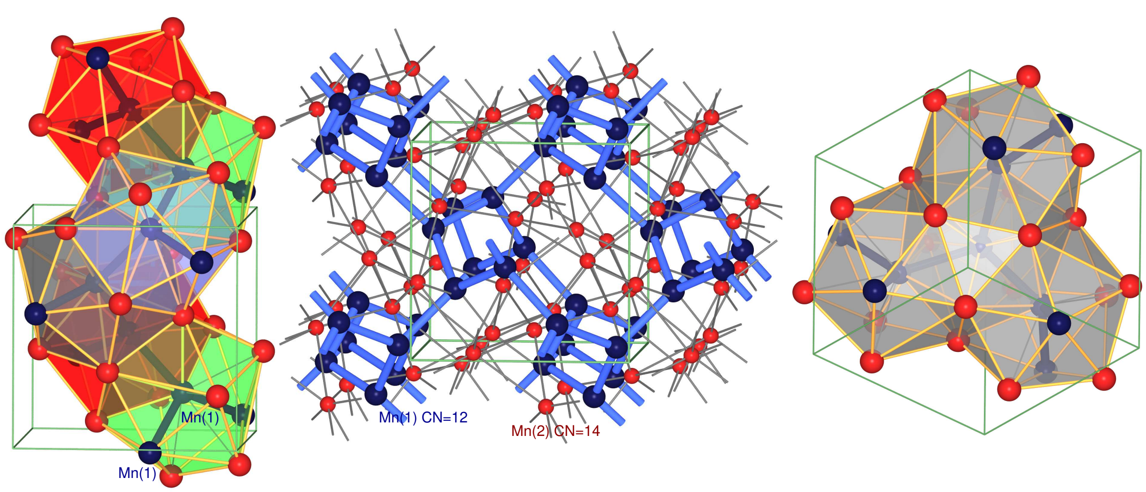
2.5. Strukturchemie III: Besondere Strukturtypen (Forts.)



γ-Plutonium und α-Uran-Struktur



Parkettierungen des Raums mit gekappten Oktaedern (TO): f.c.c., b.c.c., α-Mn, γ-Messing)



Kristallstruktur von β-Mangan ($oP20$, Raumgruppe $P4_132$)