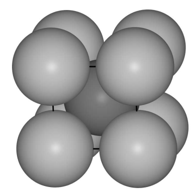
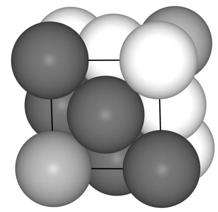
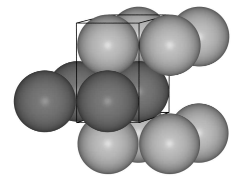
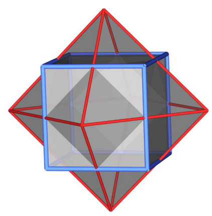
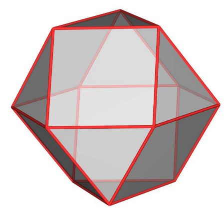
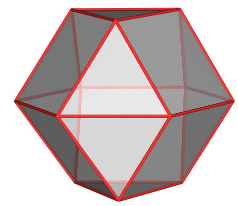
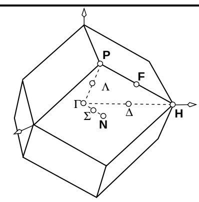
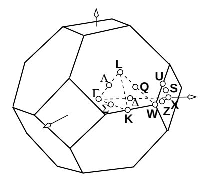
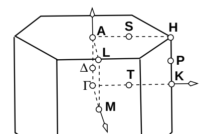
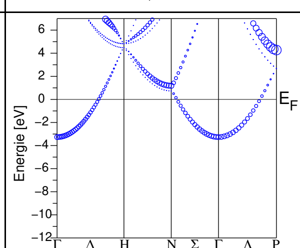
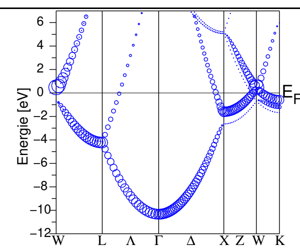
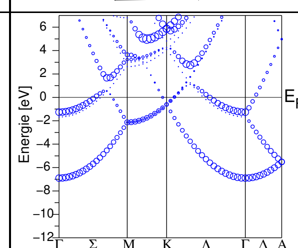
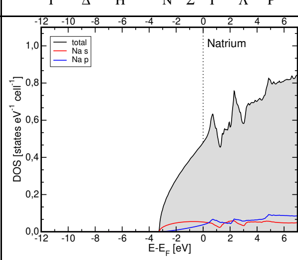
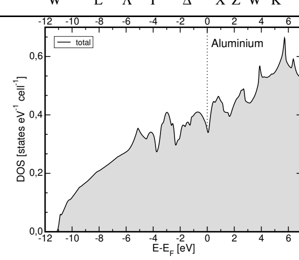
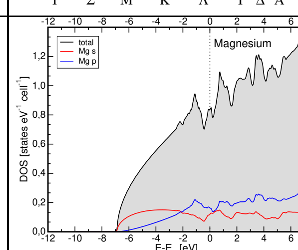
2.3. Strukturchemie I: Einfache Strukturtypen

	b.c.c. (z.B. Na)	f.c.c. (z.B. Cu/Al)	h.c.p. (z.B. Mg)
Struktur			
(und Koordinationspolyeder)			
Brillouin-Zone			
Bandstruktur			
DOS			
Fermifläche (fcc: links Cu, rechts Al)