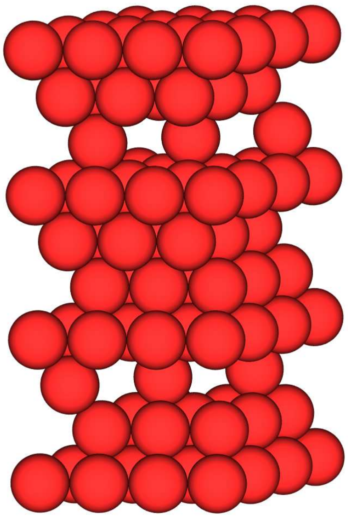
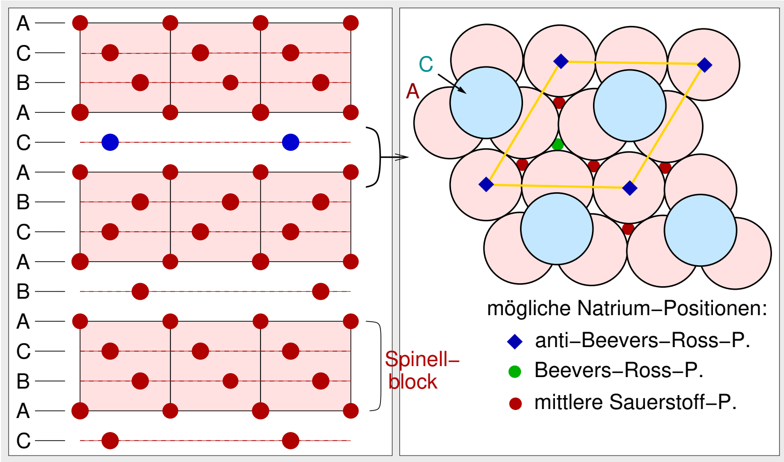
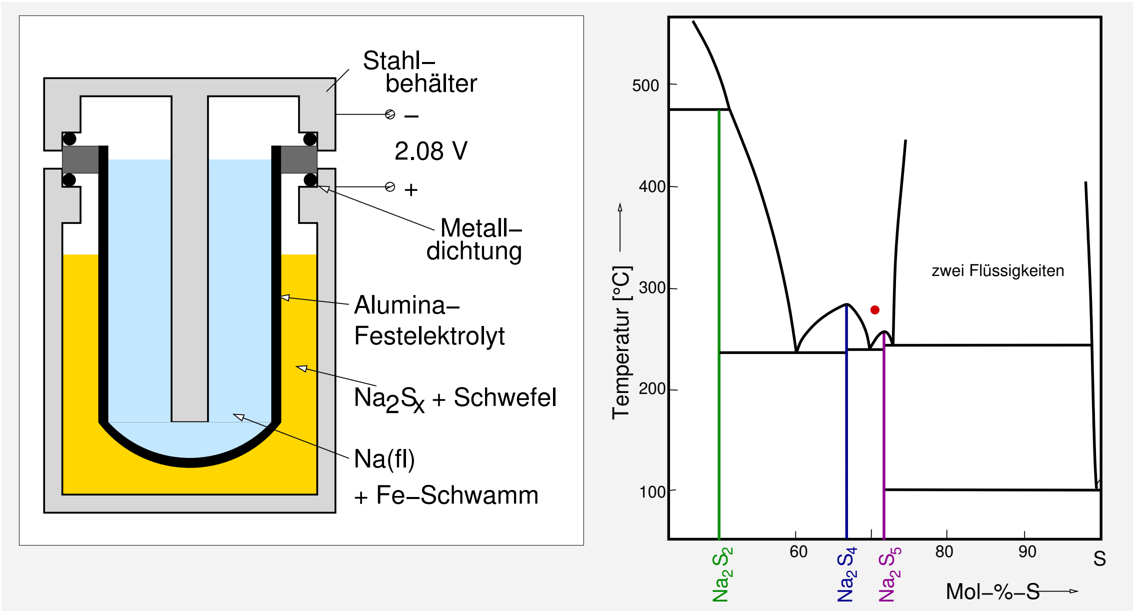
5. Elektrische Eigenschaften: Feste Ionenleiter (Forts.)

β-Alumina

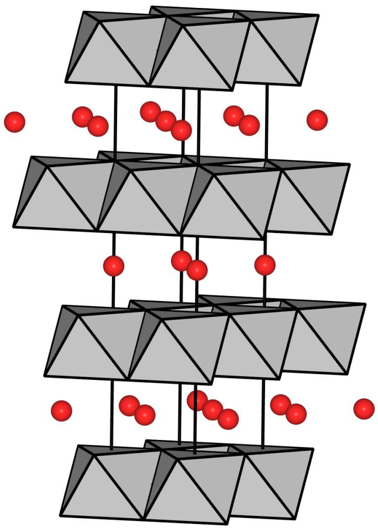




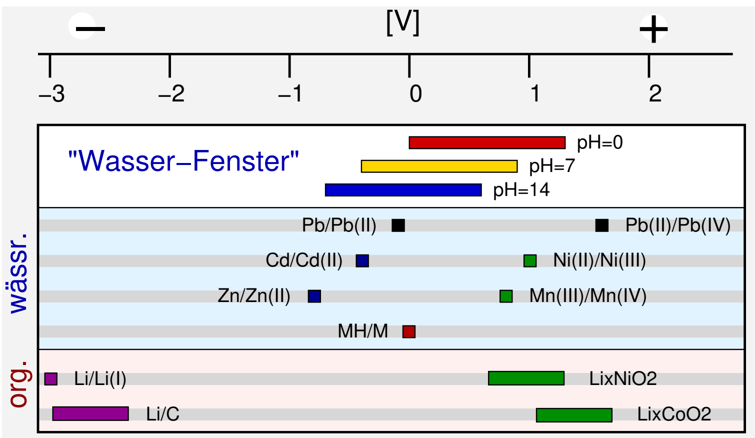


Na-S-Zelle

Li-Ionenleiter als Elektroden



Struktur von $LiNiO_2$



Potentiale von Elektrodenreaktionen in versch. Batteriesystemen