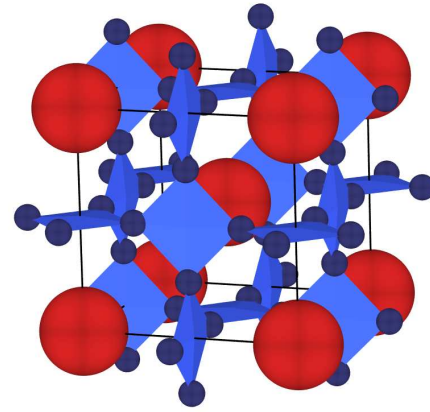
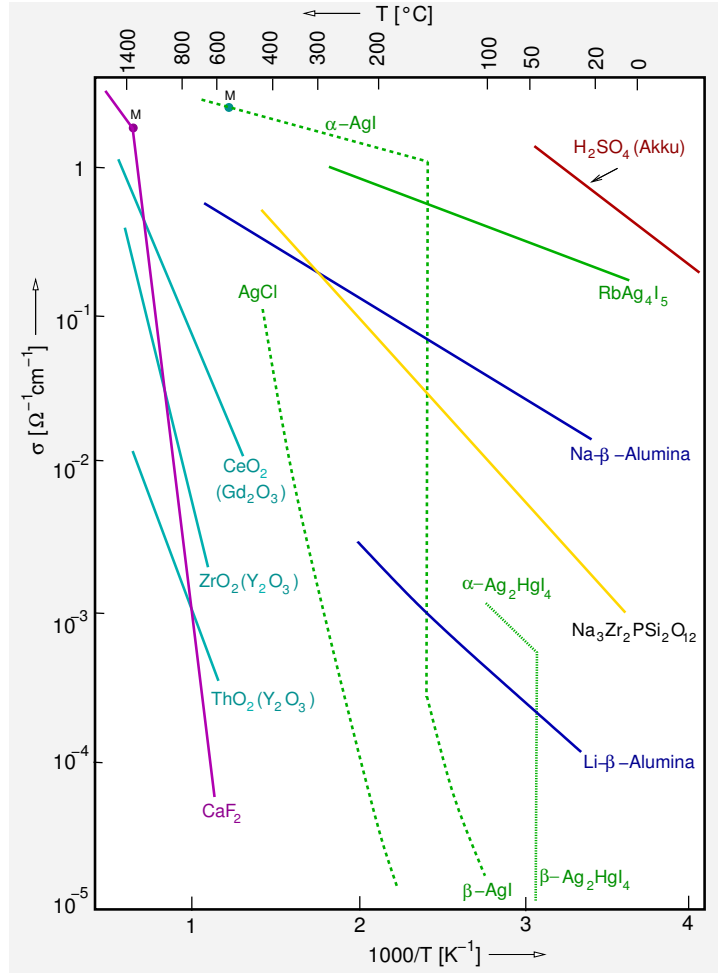
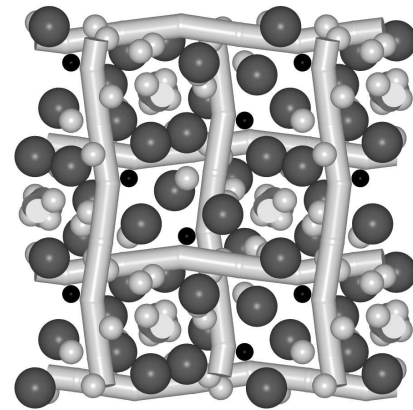


5. Elektrische Eigenschaften: Feste Ionenleiter



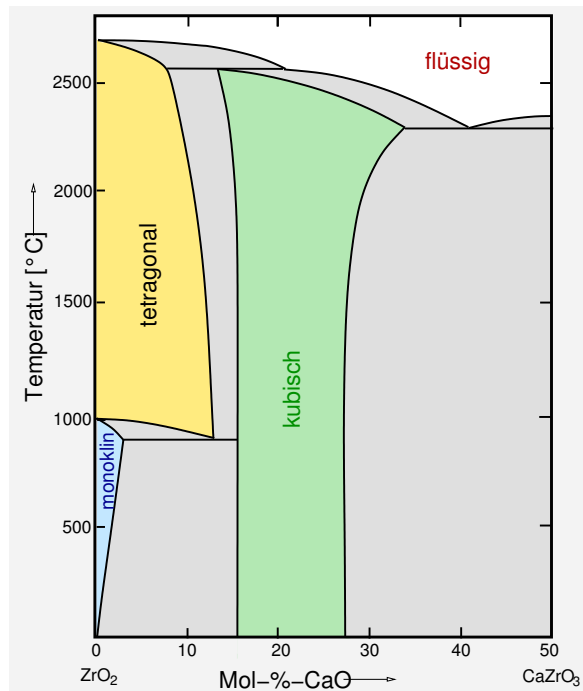
AgI



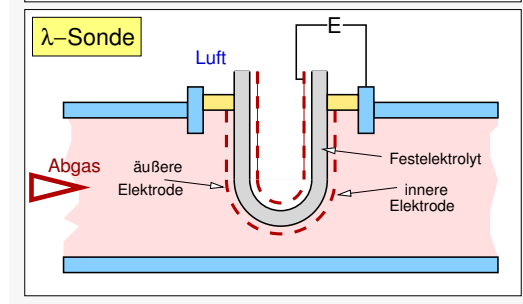
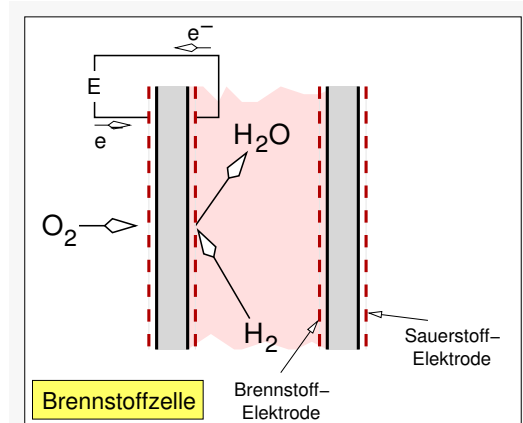
RbAg<sub>4</sub>I<sub>5</sub>

Ionische Leitfähigkeiten v. Festelektrolyten

Zirkonia: Struktur, Phasenbeziehungen, Anwendungen



Phasendiagramm CaO - ZrO<sub>2</sub>



Anwendungen