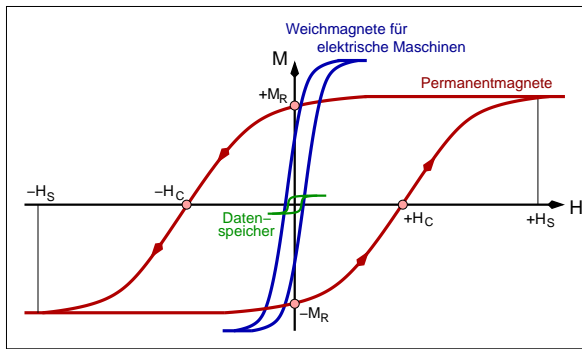
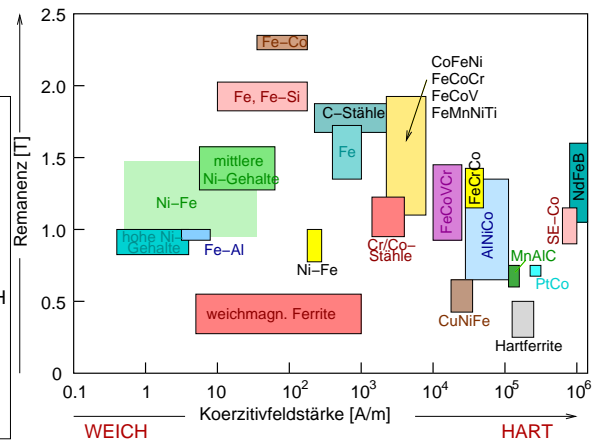


III. Präparate (Forts.)

Co-Ferrit  $\text{CoFe}_2\text{O}_4$  (Forts.)

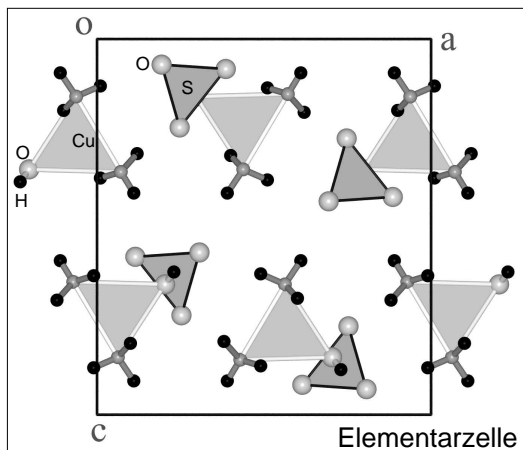
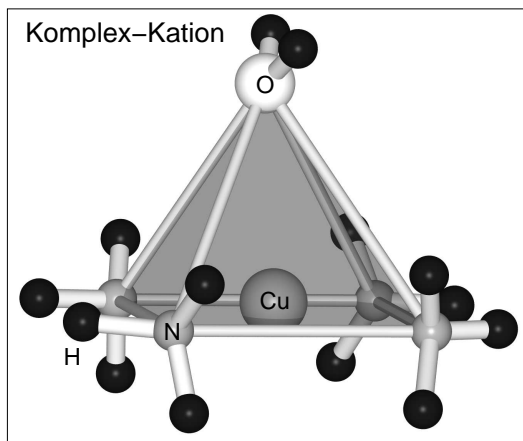


Hysteresekurven magnetischer Materialien  
(nach Anwendungsbereich)

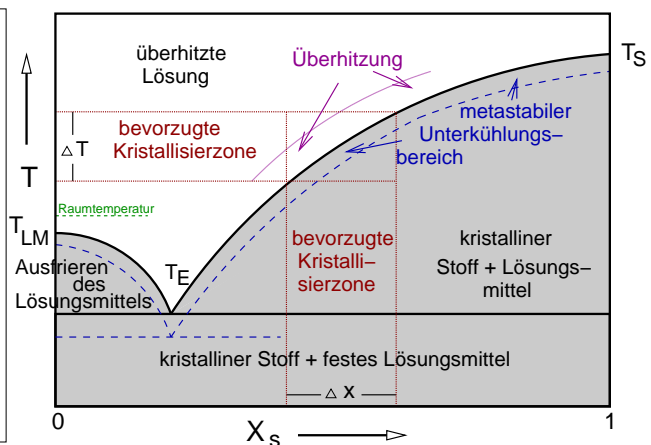


Eigenschaften von Magnetmaterialien

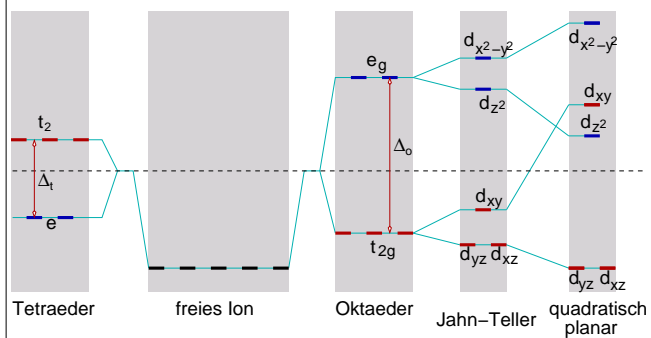
Tetramminkupfer(II)-sulfat-Monohydrat  $[\text{Cu}(\text{NH}_3)_4]\text{SO}_4 \cdot \text{H}_2\text{O}$



Kristallstruktur



Kristallisation aus Lösungen



Aufspaltungen der d-Orbitale  
in unterschiedlichen Ligandenfeldern