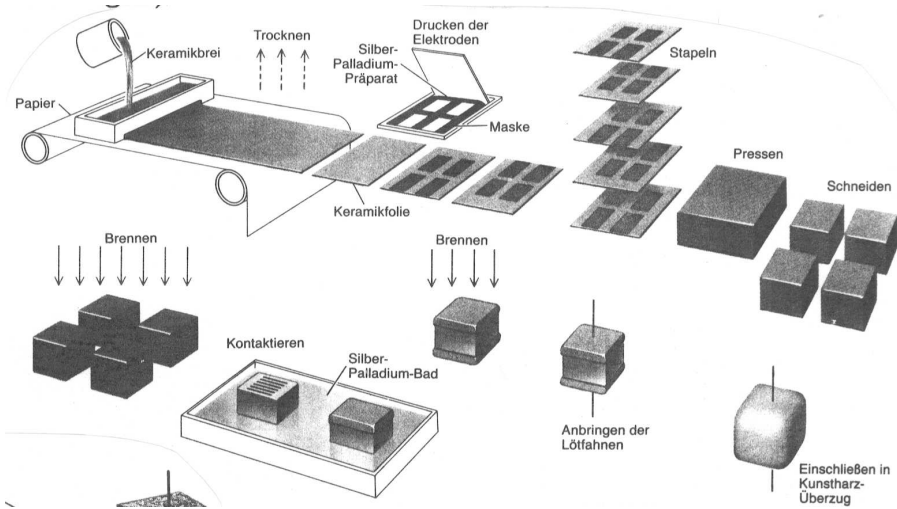
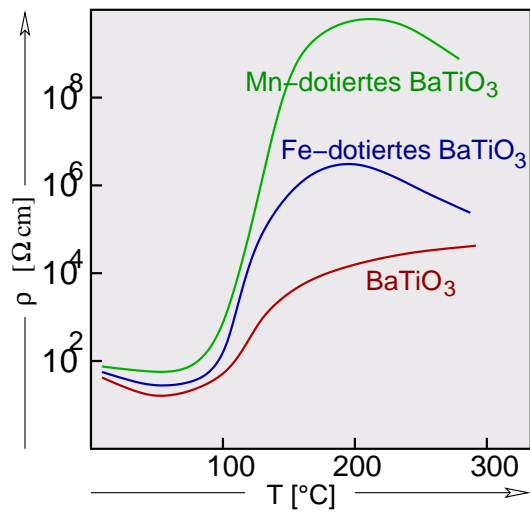
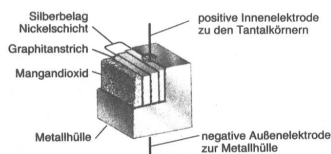
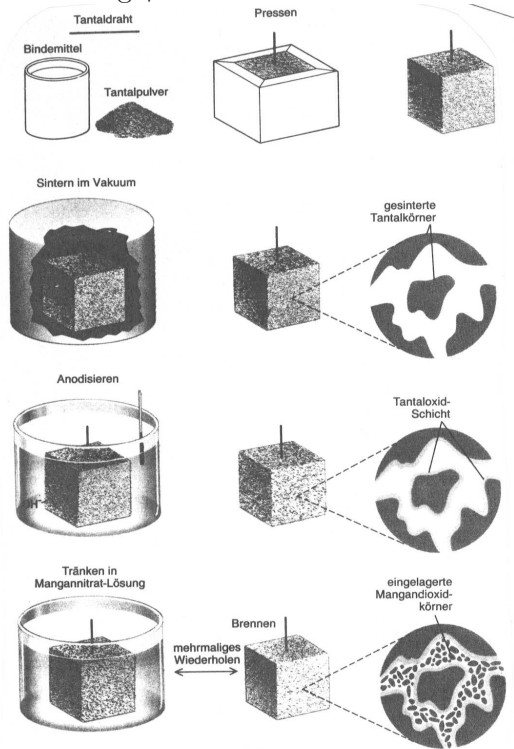


Dielektrika ... (Anwendungen)

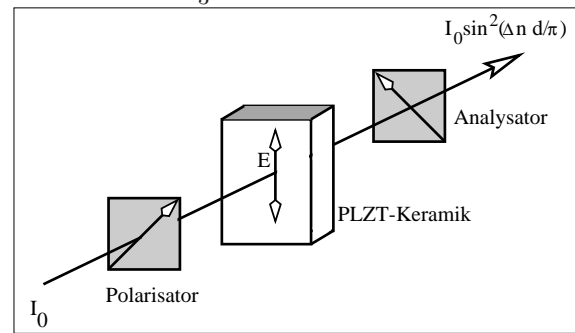


Herstellung von keramischen Vielschichtkondensatoren

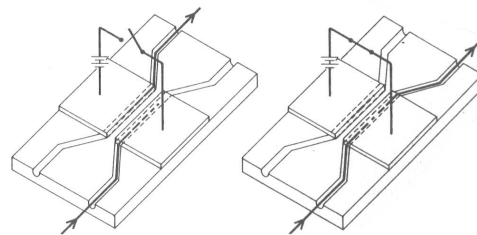
Elektrolytkondensatoren:  
Herstellung ↓



BaTiO<sub>3</sub> als PTC-Thermistor



steuerb. Doppelbrechung an PLZT-Keramik



elektro-optischer Schalter aus LiNbO<sub>3</sub>