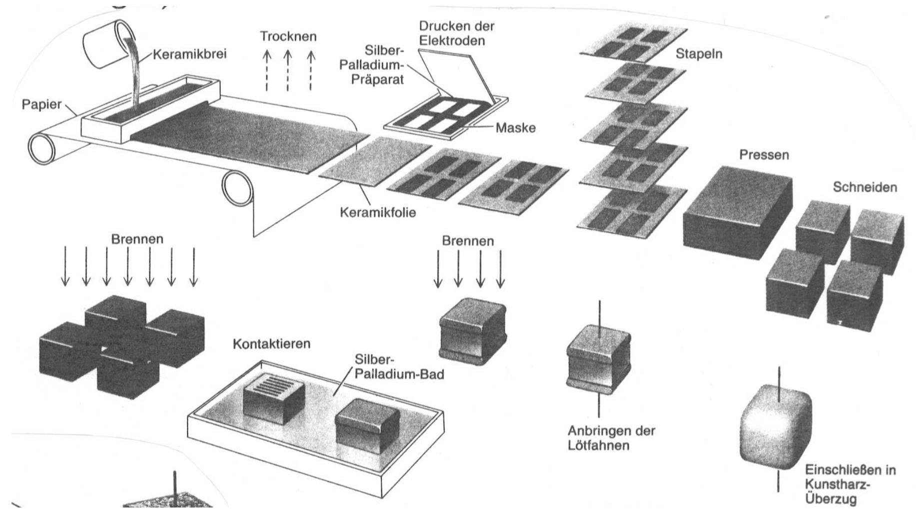
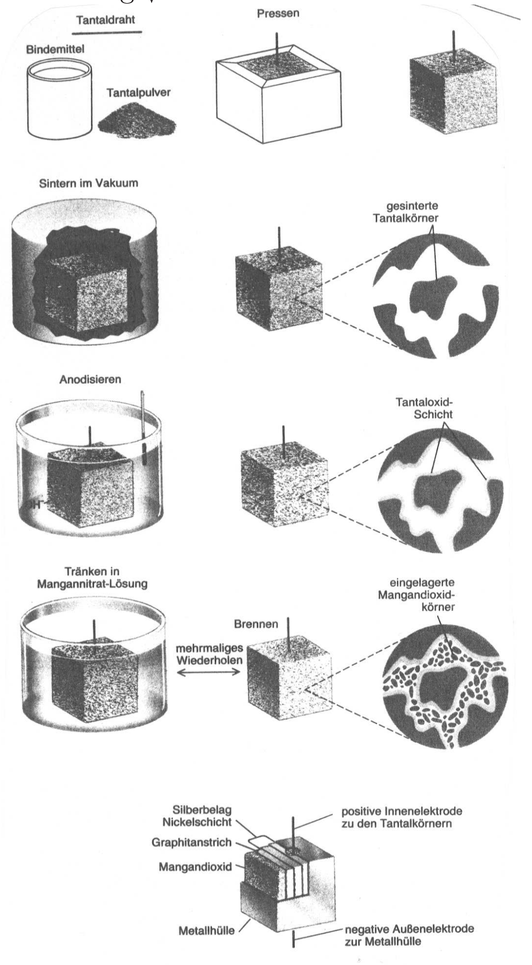
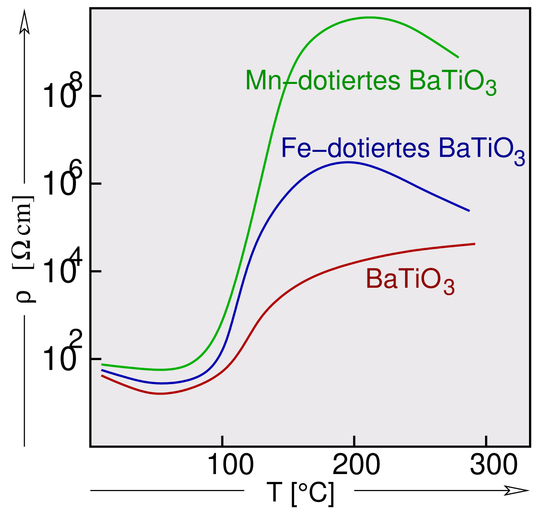
**Dielektrika ... (Anwendungen)**



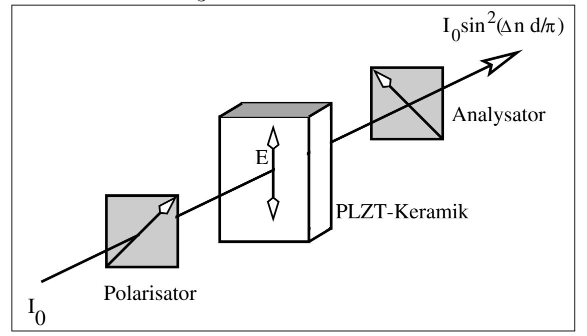

Herstellung von keramischen Vielschichtkondensatoren

Elektrolytkondensatoren:
Herstellung ⇓

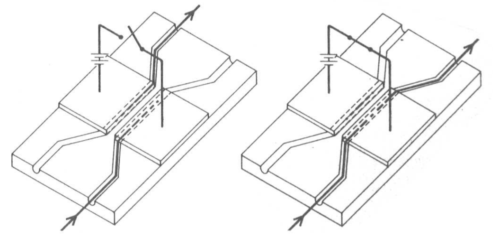



$BaTiO_3$ als PTC-Thermistor




steuerb. Doppelbrechung an PLZT-Keramik



elektro-optischer Schalter aus $LiNbO_3$