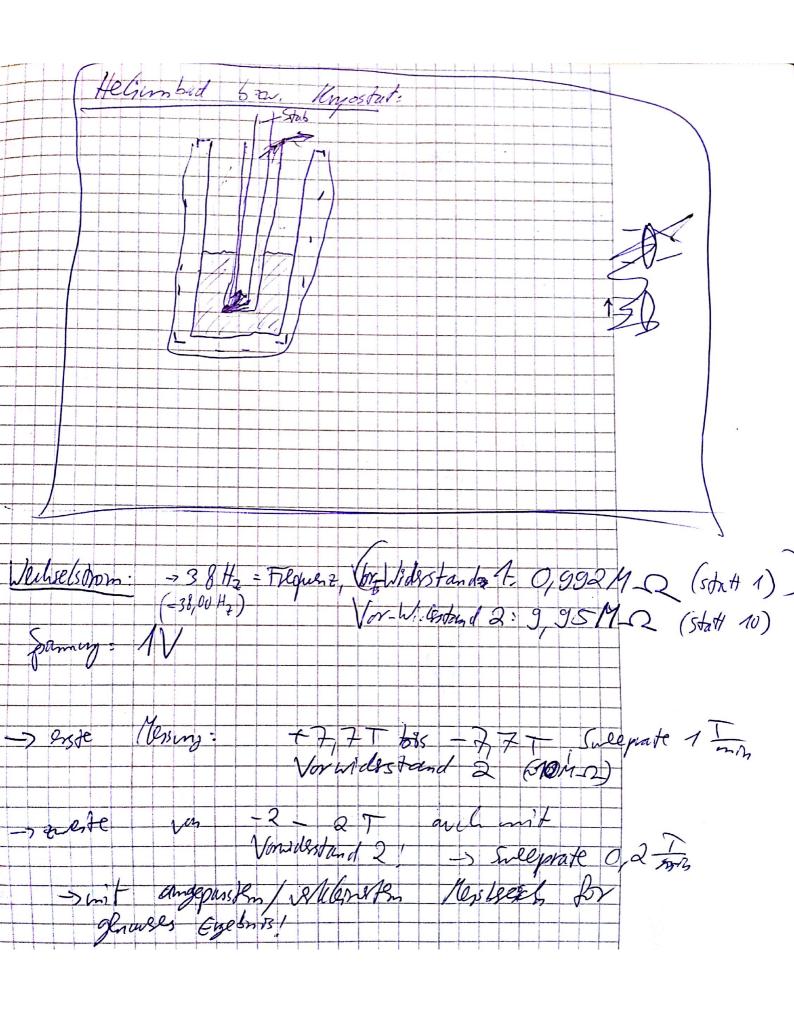
E = 97 (dx) (bix 6xx) (link) j= 5E Ex = Uxx = Sxx Jx

8** م م ح Str Sty - Dry. Syx Syy = Sxx / Sxy = - Syx Sxx + Sxy 0 ~ ~ 6 SXX

Charten Hall- Effekt 31.8. -Breje (W) der Schema Kontakte Probe 27? (3) Gale 27. W=100 AM = Greste (+)-Pol an 21 (=) fol an 5 ~ 5 pum ing ables - vin (high) 29 or (low) 13- Aug Van (high) 12 An 29 (loss) 13-> Holle Longs 6626sfrommersung: > Show angelight Pomp. 2K un Profe Messing -7,7 -> sste bis 7,77 -> Q Messingh aw- -7,7 6's 7,7/ (sneeprite 6,2-7 1 Mossing Van -2 -2 T



Empraturabhaingig Kest: (B- Fe41 vange) 1. Messing: 10K 2. Messing: 10K 3. Messing: 40K 4. Messing: 20K Gatespaning: -> Gateraning angelegt von 200mV bis 200 mV Montalet 7 dn 50 mV Schnittes -> 2 / = Tempsohr