



$$\frac{(0,005.50)}{(Sc^{2+})} \cdot (Sc^{2+}) = 5,6.68$$

Teoretisk gjenværende [Sr2+] eur = 2, 45.156 M

b) Gennvarence (SEZ+) = 1-10-5 M:

Sellvinni kondelisliherelike for afine ny (K4-).

1.05 (XIII) - 5,6.108

Selbrinnika for EDIA og finer ry (HX^3-) : $3.16.10^{-13}$ $5.95.10^{-2}$ $5.5.10^{-11}$ (HX^3-) (HX^3-)

Sellvinn: Tolo og finw: T%= 5,95.157 + 3,42-109 - 1-105 100% 0,0033 T96= = 0,29% Tilsvarendefor (Sr2+) = 1.157 1.10-7 (x4-) = 5,6.108 $(X4-) = 590 \cdot 10^{-5}$ 3,16-10-13 .5,9.10-5 - 5.5.10-4 (HX3-) (H × 3-) = 339.10-7 70/0=(5,90.105+338.107)-1.107.100% = 1,78% Negativ feil ved (Sozt) = 170-15 5 stemmer bea. Vihar Filsall britile EDTA side (S-2+) endeph > (S-2+) eur Pos. feil pr(Sr2+) = 1.10-7, ok side (Sr2+) eurph × (Sr)ehr