



c Konzenhadion in mol + 20iv in & (Se zenden)	
V momentaire Auderingerate vonc 4.1.1 (C+)=0,05e -0,017.+ +20	48
((0) = 005 · e° = 005 V(+) = -0017.005e	0.017+
10%:0,05.0,1=0,005= 100 =-0,000 25 a 0,05.2 = 100 :0,05 0 = 3tin = 1805	0017+
$2^{-0.017+} = 0.1 \qquad V(3) = -0.00085 = 0$	
$-0.017 + = 1.0011 = -0.00003985$ $+ = \frac{1.0011}{0.0017} = 1.35,446 \leq 1$	0.5
4.12 B passel	28
1: beine e-FSS 1	-
C: Kuntobato x-loker	-
4.2 -V(+) = -01007-2-0107-+ +>0	48
Lylanguson senhation 0,125 401	
= 01/2 + 2 = 0107+ = 0107+ = 01/2 = 0	
((0)=0/125:0/125=0/12°+2	
01125 = 011 +2 1-011	
12 = 0 1112 That 01025 1	
-> c(+) = 0(1 = 0102+ 115	
01125 -> 100% 01025 -> 100 · 01025 - 100·012-20% 1	