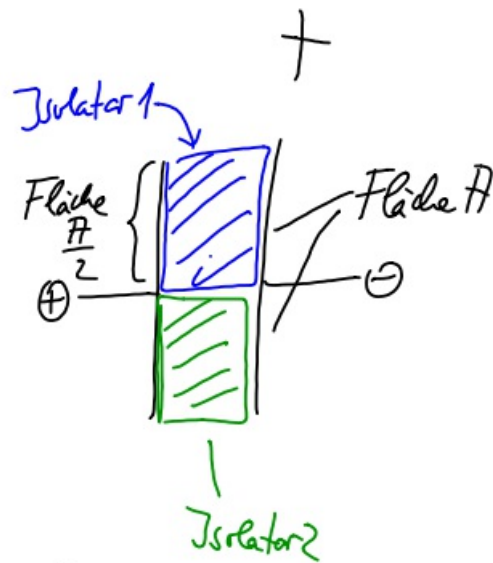
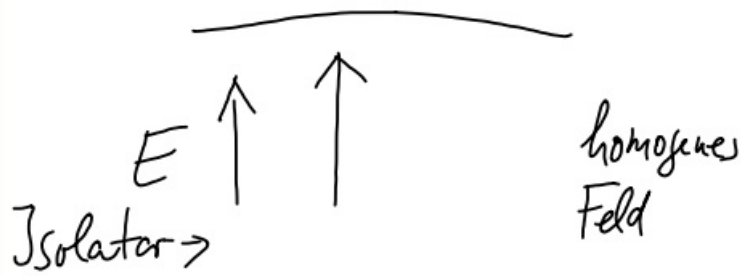
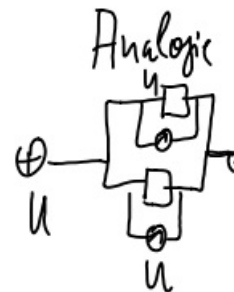
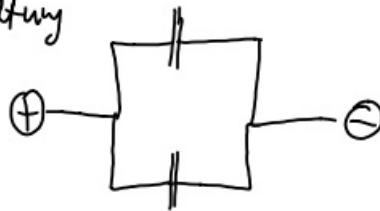


1.1



Parallel-
schaltung



1.2 Kapazität eines (Platten)Kondensators

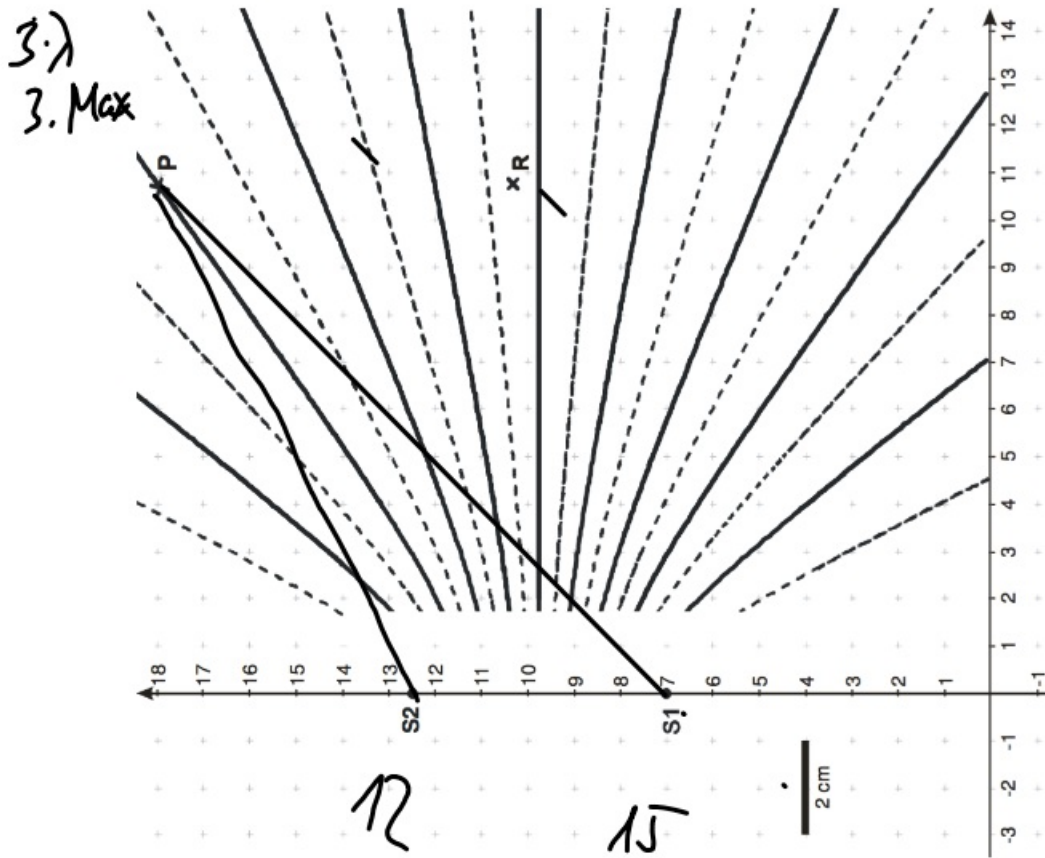
$$C = \epsilon_0 \cdot \epsilon_r \cdot \frac{A}{s} \quad \text{Konstant}$$

$$C \sim \frac{1}{s} ?$$

$$C = k \cdot \frac{1}{s}$$

$$[C] = \frac{C}{V/m} \cdot 1 \cdot \frac{m^2}{m} = F \text{ (Farad)}$$

0.λ 1.λ 2.λ
 0.M 1.M 2.M.



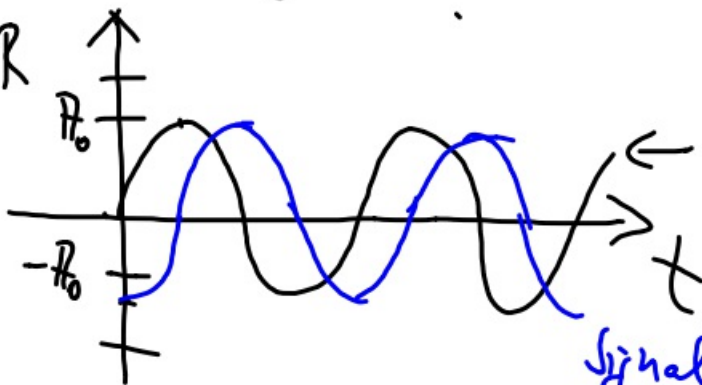
12

15

2 cm

$3\lambda = 3LE$

am Punkt R
 Auslenkung



← Signal von S₂

Signal von S₁
 um $\frac{1}{5}$ verschoben

