Sadute = E-In-as

Saw = -grado·inas

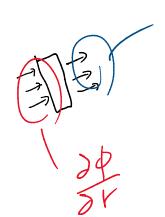
Sas i was

-grado = - 20 er, In = -er

接地的记静電遮蔽 : 一多如人的=分 $CW = \frac{\partial \Phi}{\partial L}$

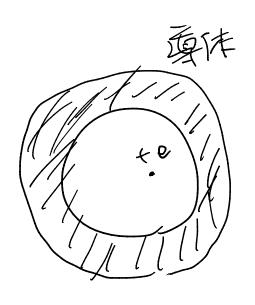
-) Q=-e (=163

接地门和人



 $: \omega = \frac{\partial \Phi}{\partial r} - \frac{\partial \Phi}{\partial r} = 0$



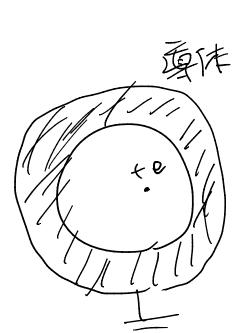


内側りは同じ言為ころで

みりほうでにからこしかない

bis,
$$\omega = -\frac{\partial \Phi}{\partial r}$$
 2.





b13,
$$\omega = -\frac{34}{51}$$
 C

内側目向じ Q = - e 外側は両側で E = 0 一つ Q = 0