

19

conductance quantum

19

$$G_0 = 2e^2/h$$

$$7.7480917346 \times 10^{-5} \text{ S}$$

 $G_0$ 

$$7.7480917346 \times 10^{-5} \text{ S}$$

19

conductance quantum

19

$$G_0 = 2e^2/h$$