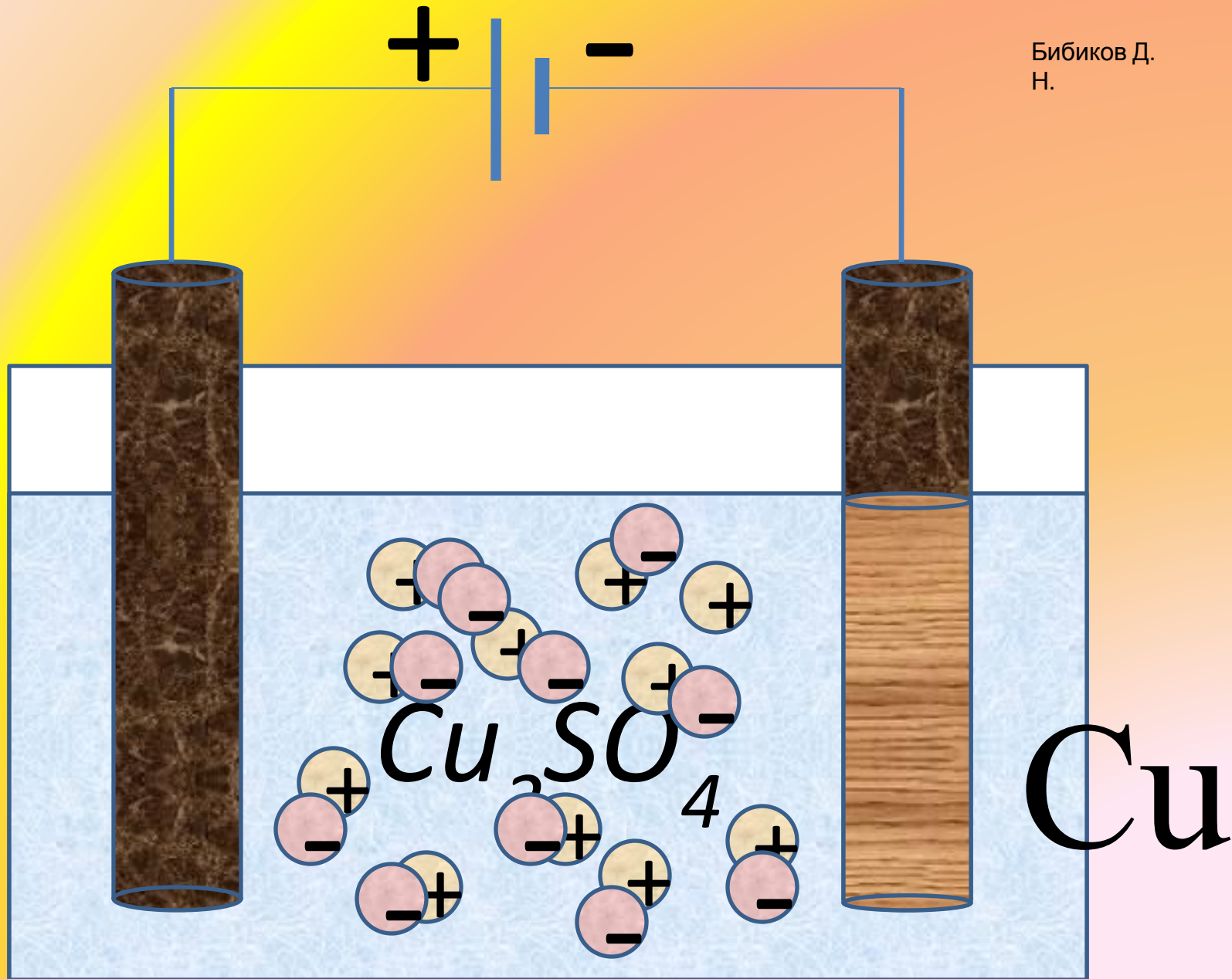


Бибиков Д.
Н.



$$Q = It$$

$$Q = qN$$

$$q = en$$

$$N = \frac{m}{M} N_A$$

$$\frac{mN_A}{M} en = It$$

$$k = \frac{M}{enN_A}$$

$$m = Ikt$$