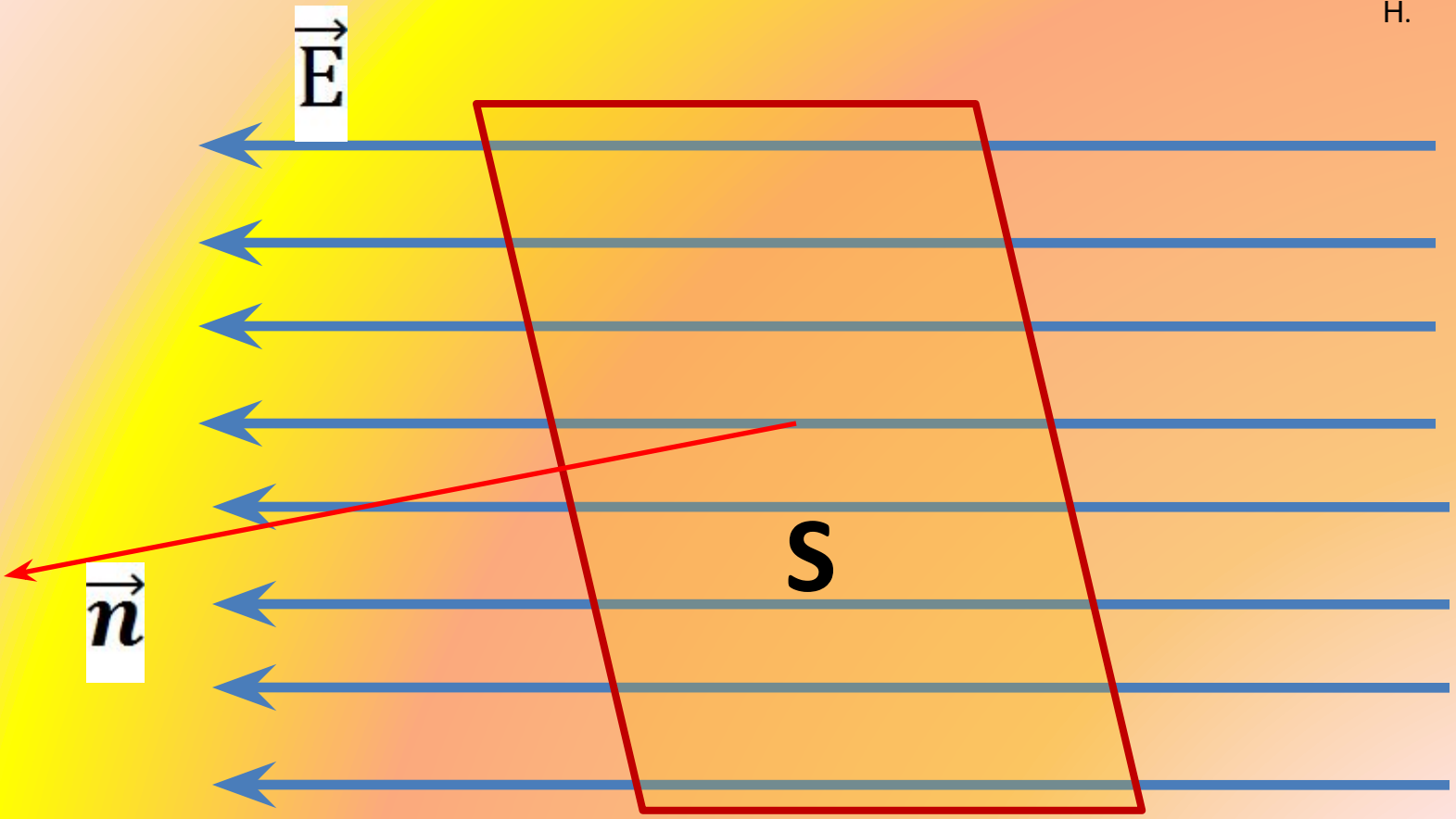
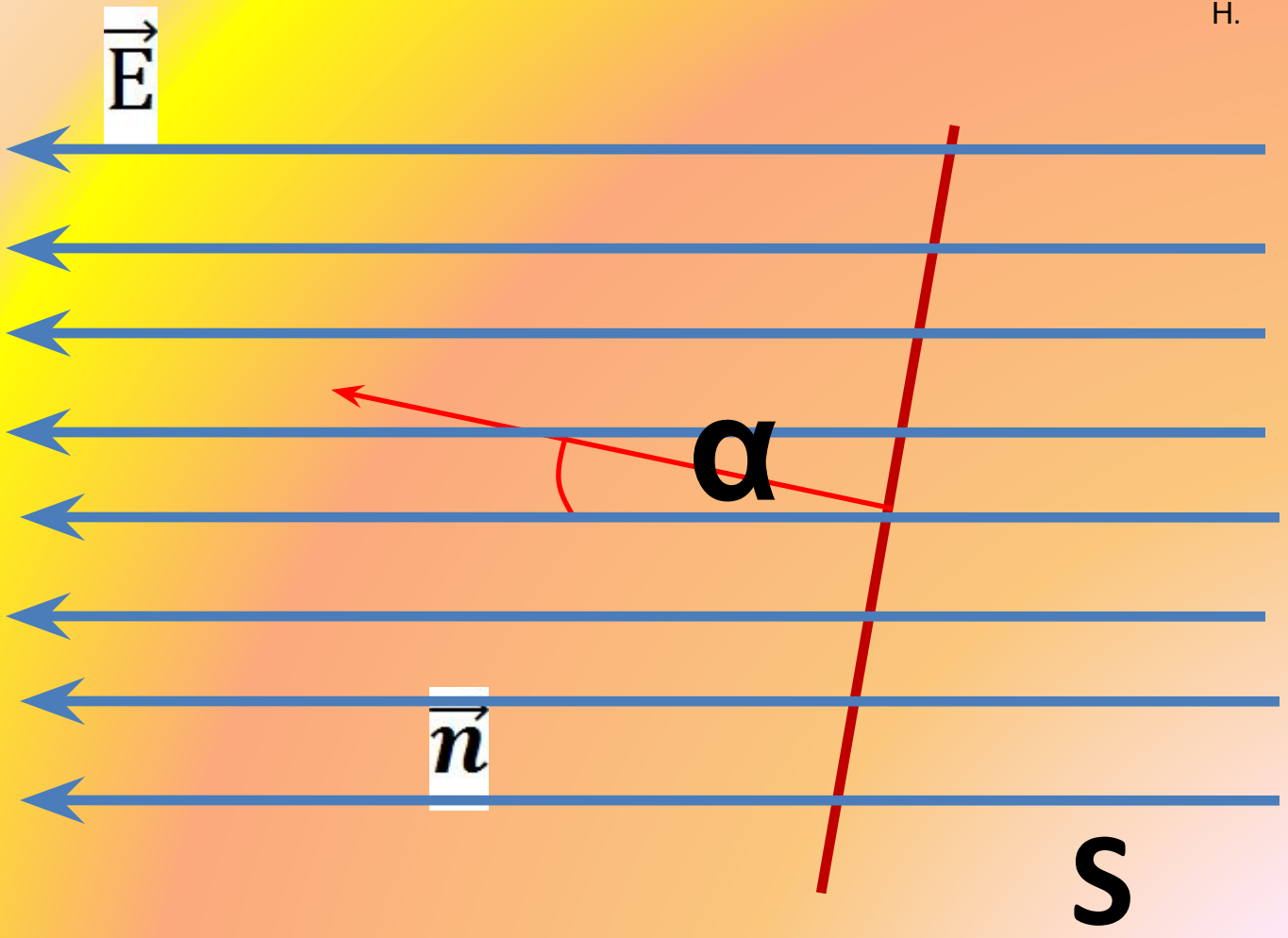
Бибиков Д. Н.



$$\Phi = (ES)$$

$$\Phi = ES\cos\alpha$$

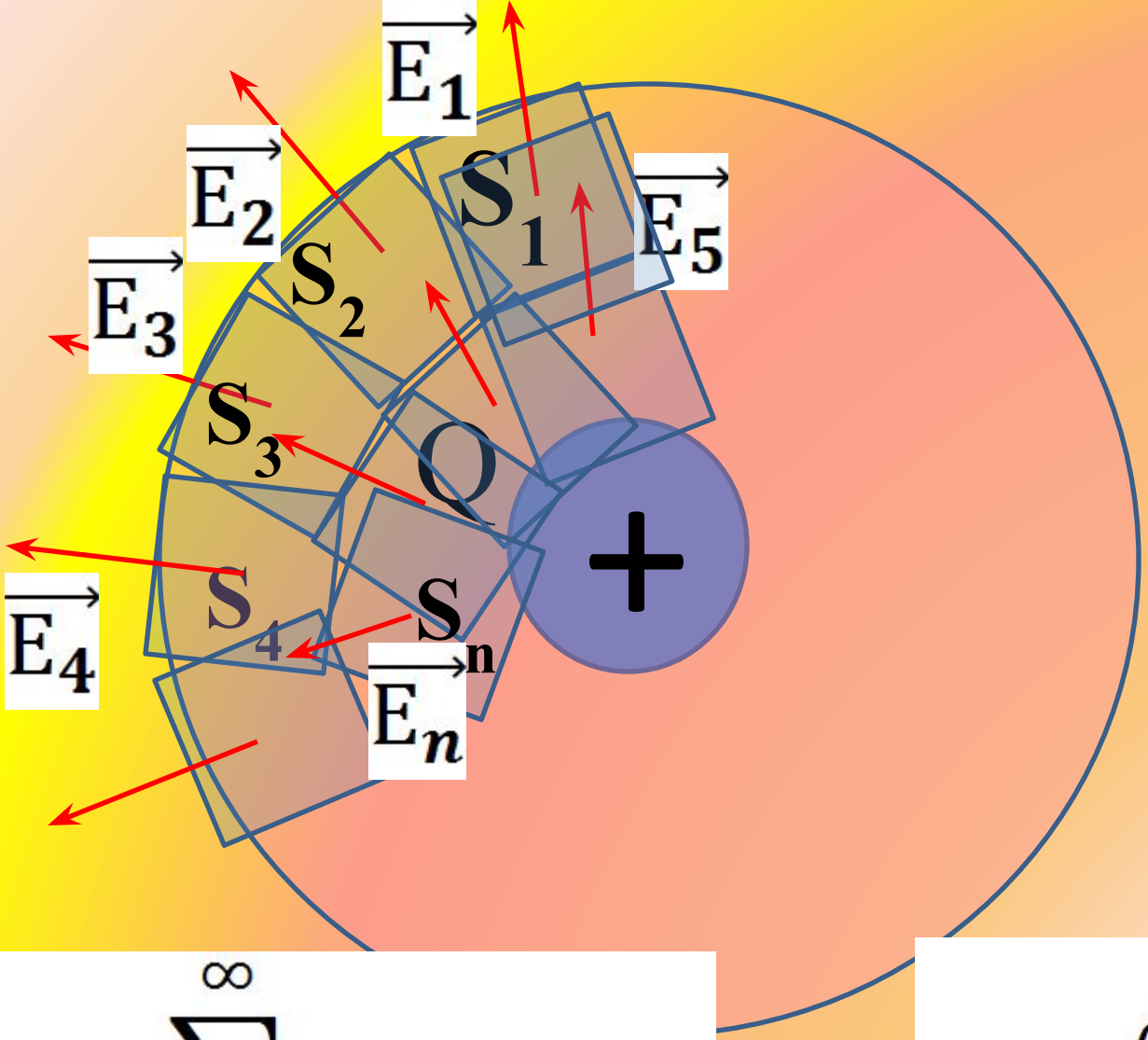
Бибиков Д. Н.



$$\Phi = (ES)$$

$$\Phi = ES\cos\alpha$$

Бибиков Д. Н.



$$\Phi = \sum_{n=1}^{\infty} (E_n)_n \cdot \Delta S_n$$

$$\Phi = \oint_S E_n \cdot dS$$

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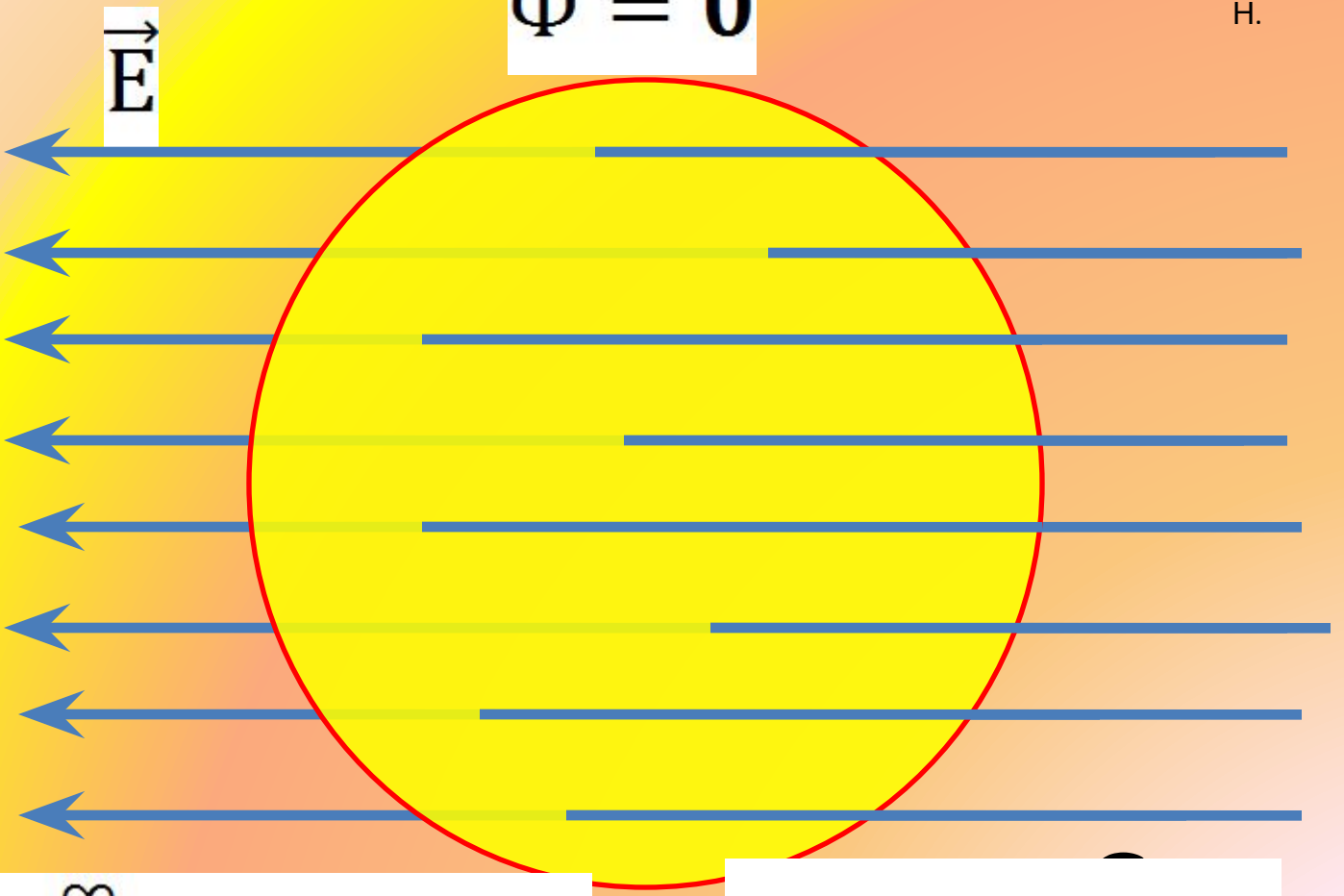
$$\Phi = 0$$

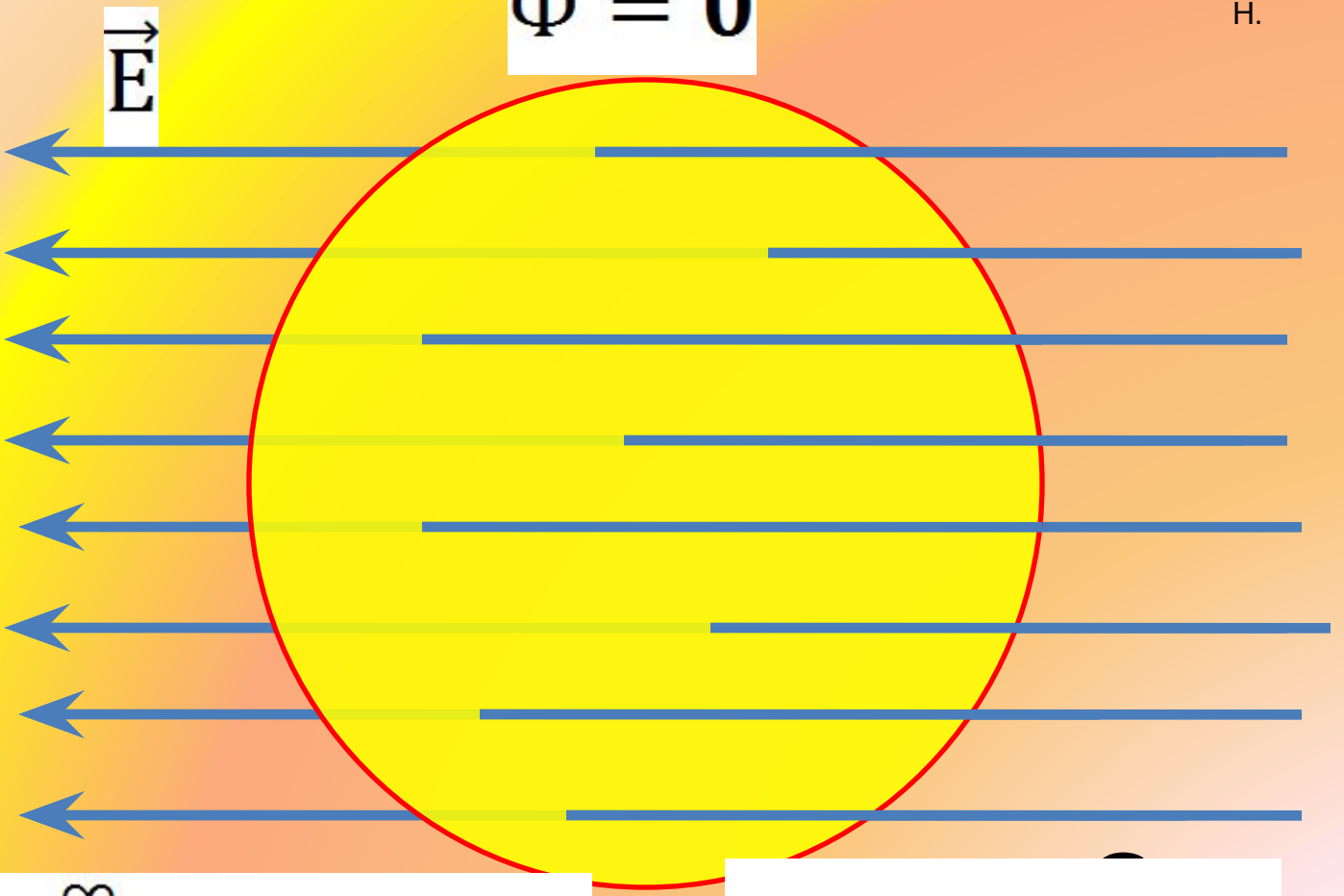


$$\Phi = \sum_{n=1}^{\infty} (E_n)_n \cdot \Delta S_n$$

$$\Phi = \oint_S E_n \cdot dS$$

Бибиков Д. Н.

$$\Phi = 0$$



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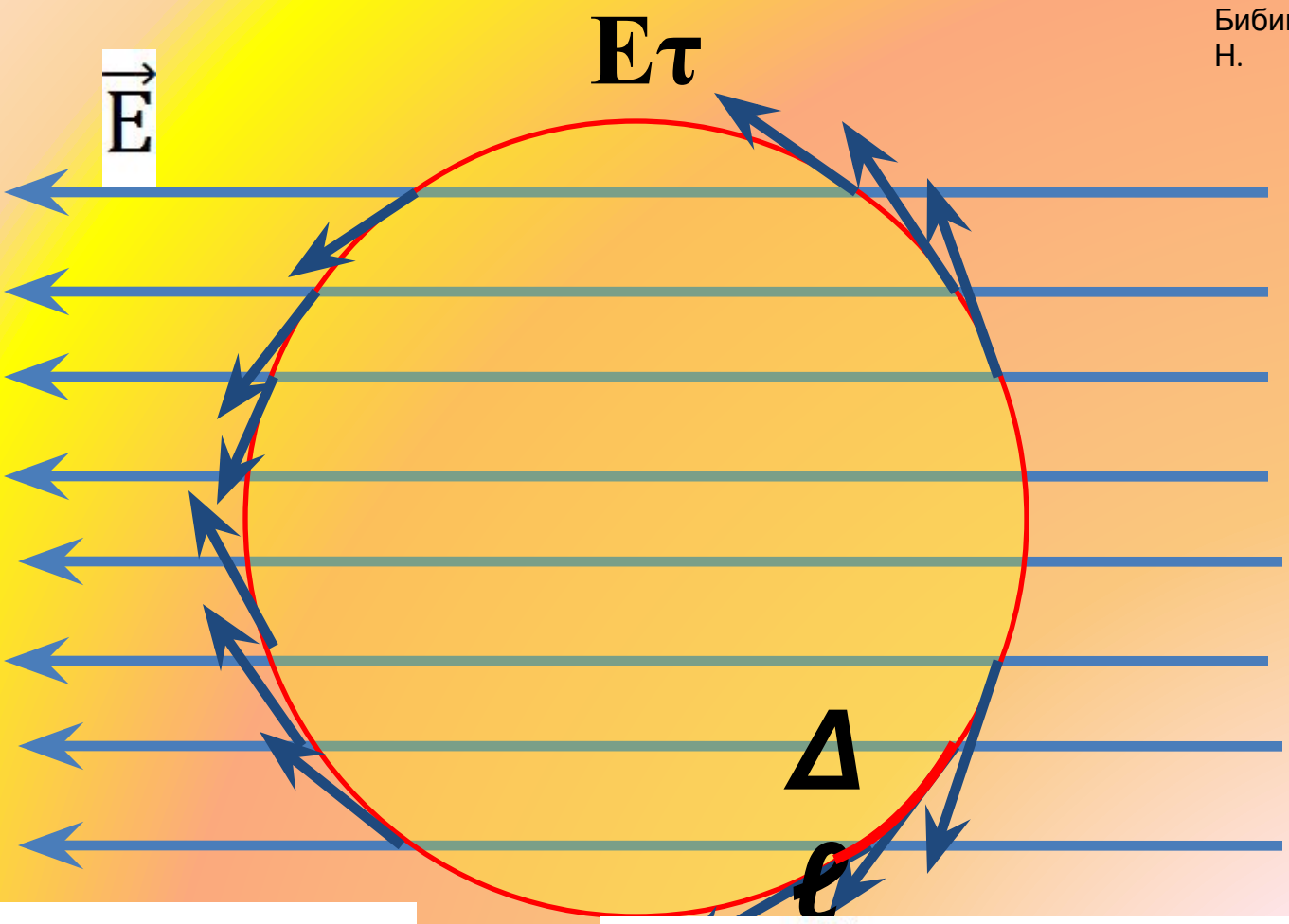
$$\Phi = \oint_S E_n \cdot dS$$

Бибиков Д. Н.



$$\Gamma = \oint_L E_\tau \cdot d\ell$$

τ

$$\Gamma = \sum_{n=1}^{\infty} (E_\tau)_n \cdot \Delta\ell_n$$

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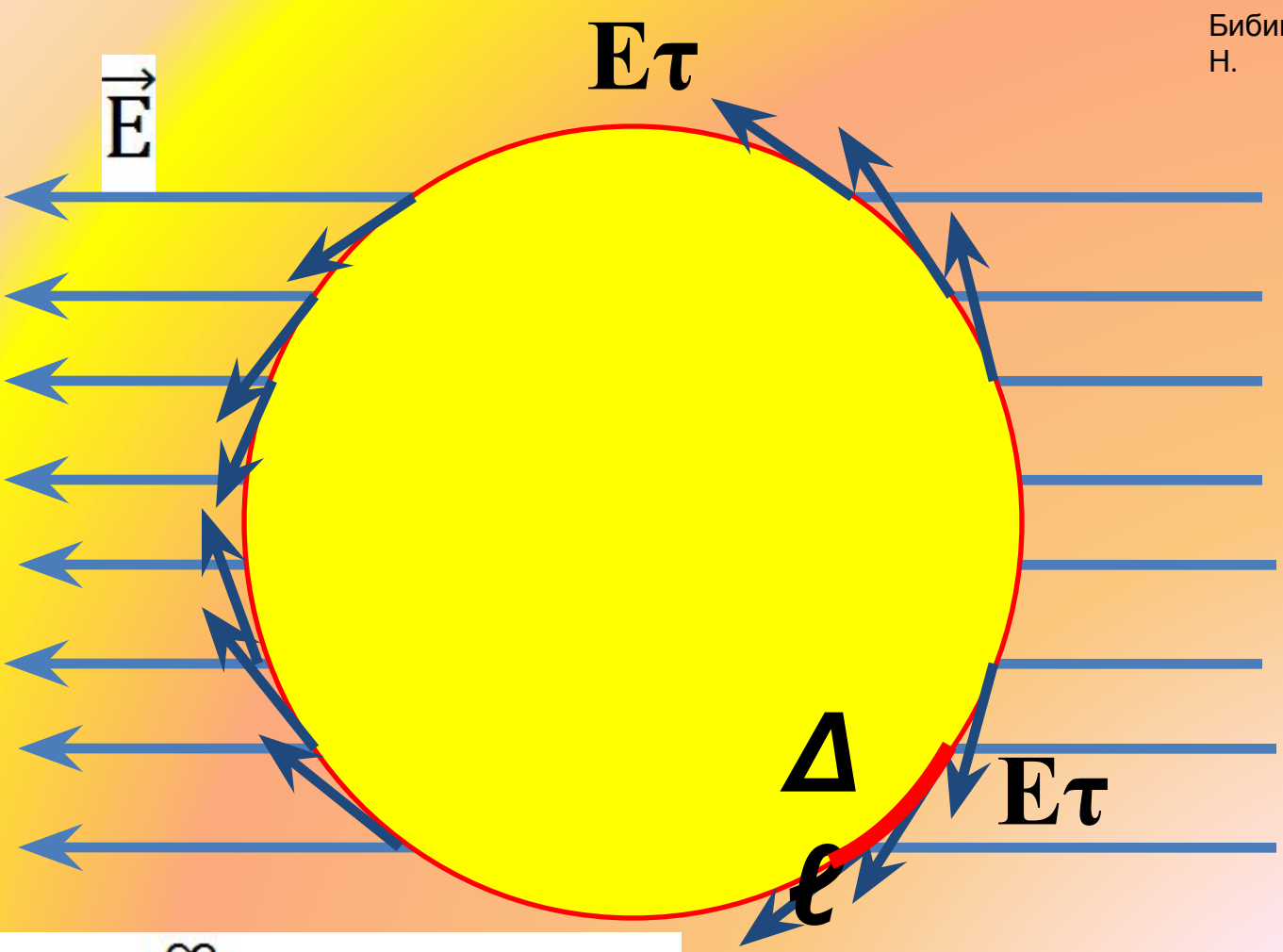
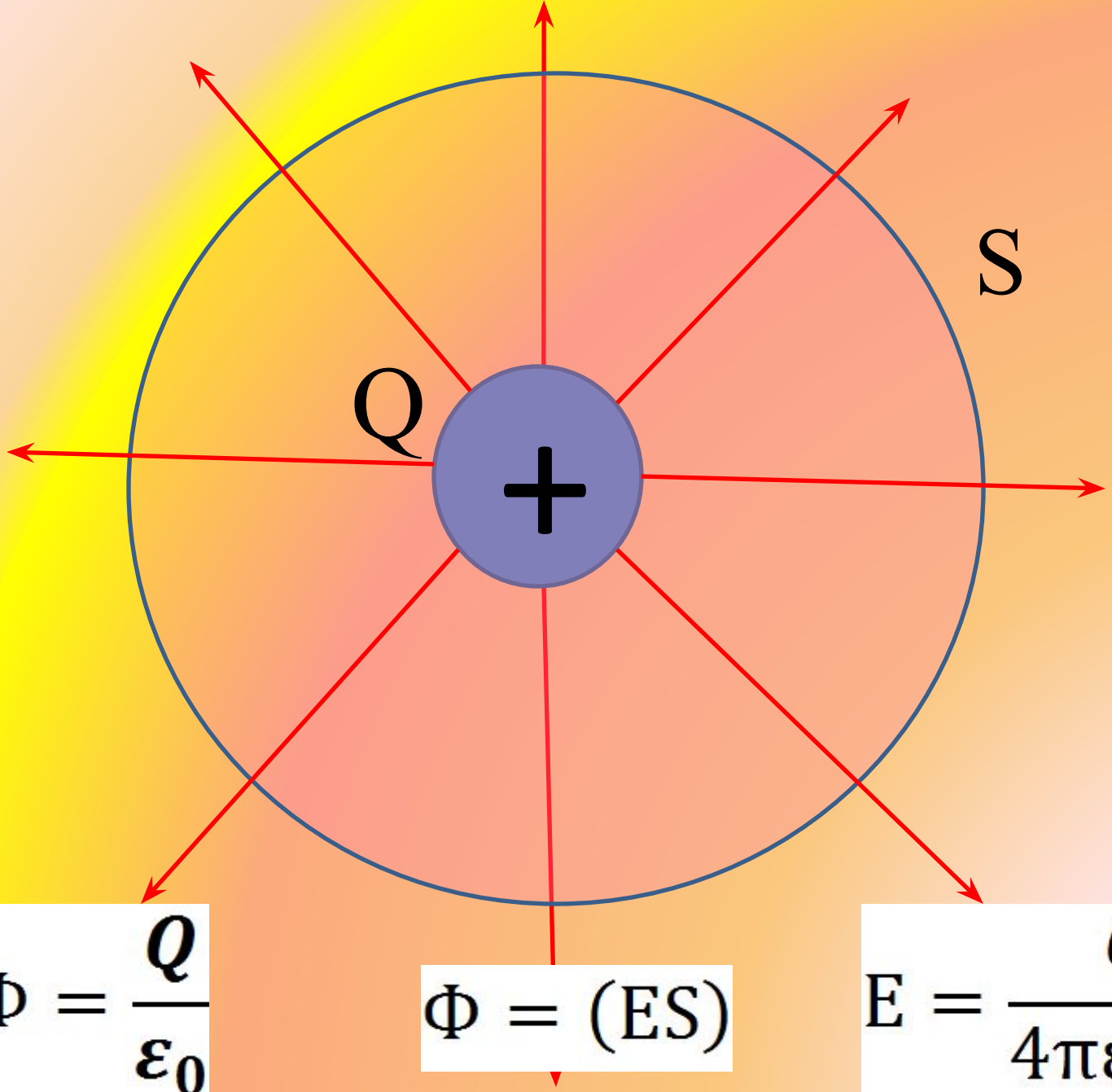


$$\Gamma = \sum_{n=1}^{\infty} (E_\tau)_n \cdot \Delta \ell_n$$

$$\Gamma = 0$$

Бибиков Д. Н.



$$\Phi = \frac{Q}{\varepsilon_0}$$

$$\Phi = (ES)$$

$$E = \frac{Q}{4\pi\varepsilon_o R^2}$$

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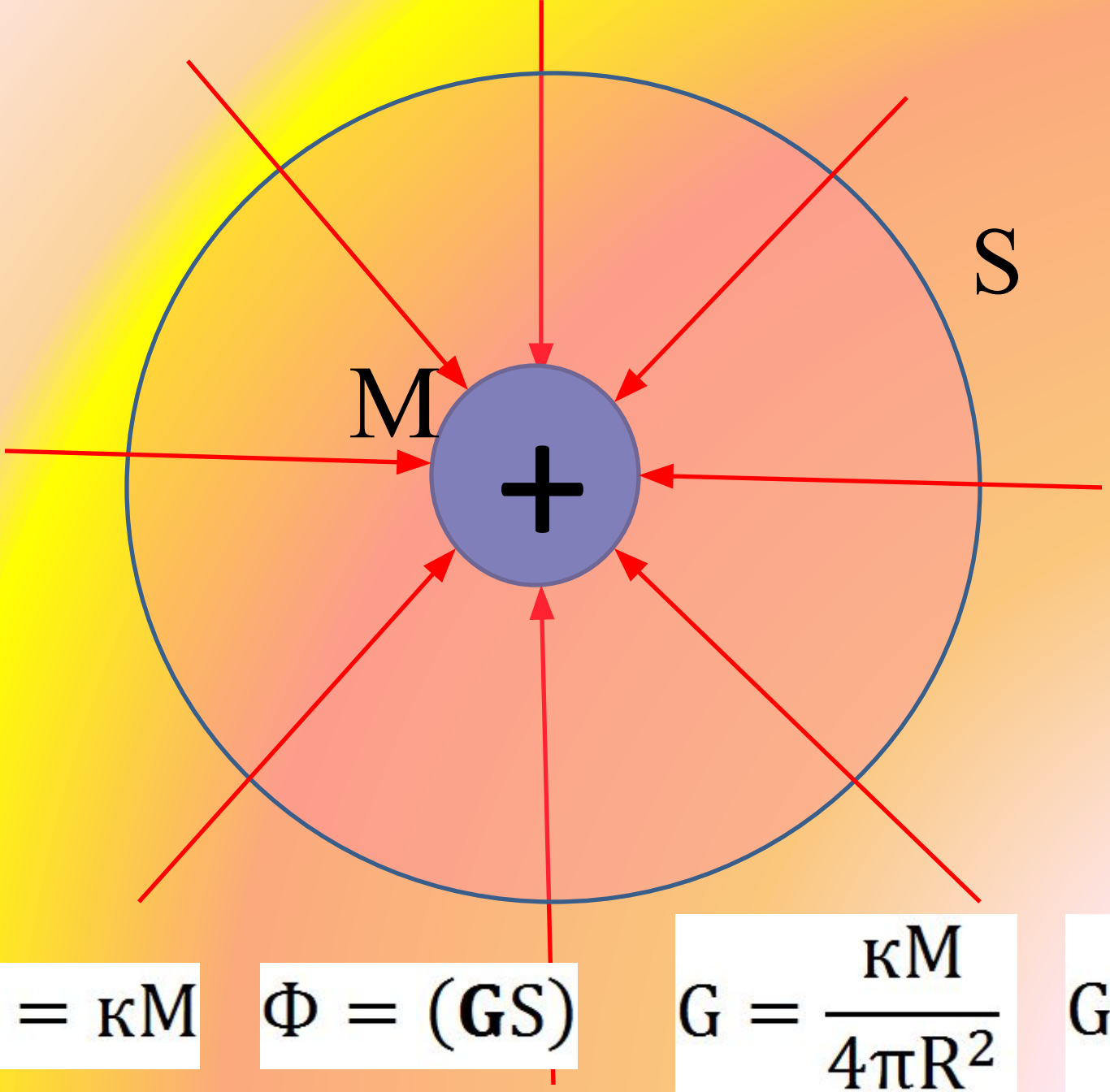

$$\Phi = \kappa M \qquad \Phi = (\mathbf{G}S) \qquad G = \frac{\kappa M}{4\pi R^2} \qquad G = \gamma \frac{M}{R^2}$$

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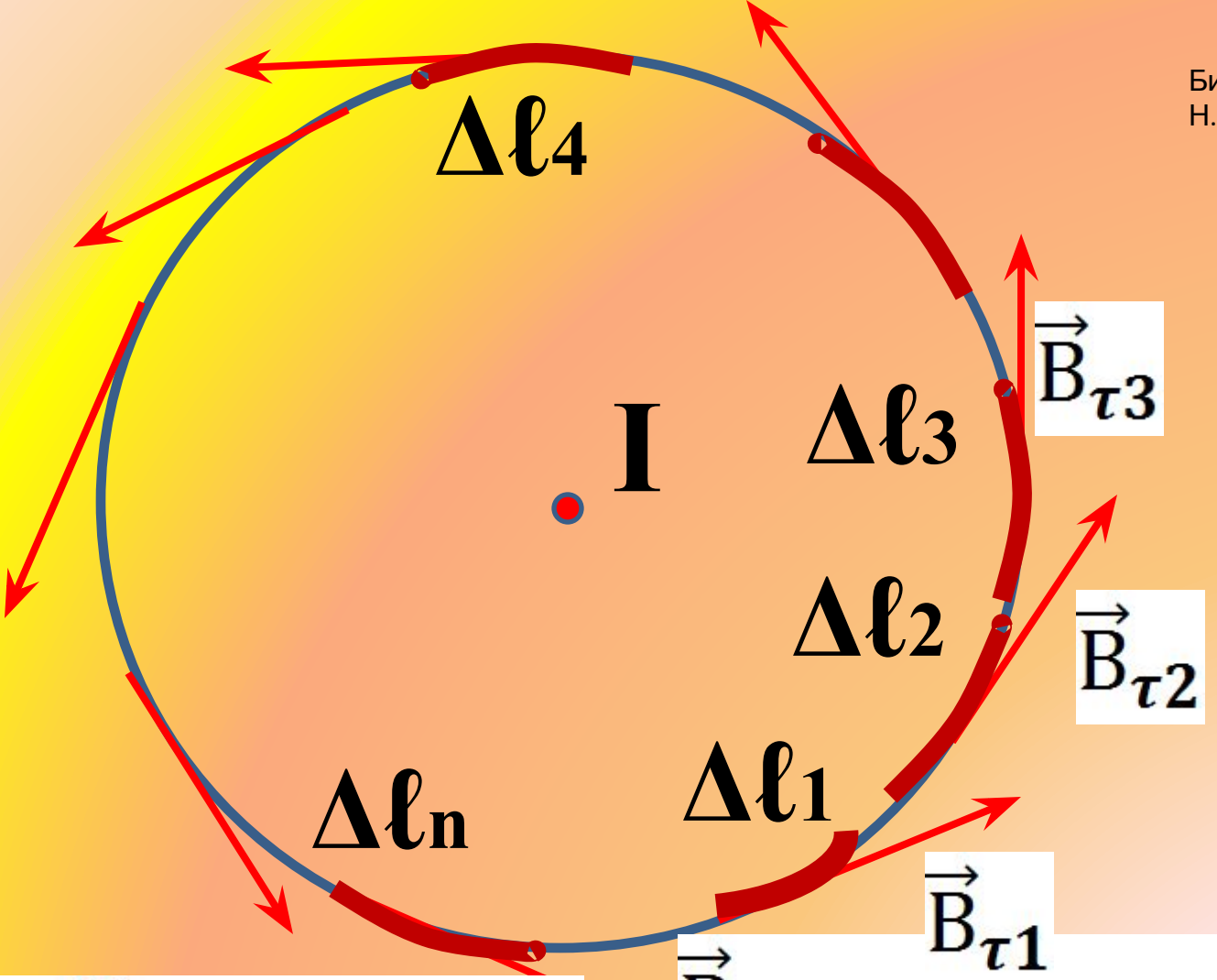

$$\Gamma = \sum_{n=1}^{\infty} (B_\tau)_n \cdot \Delta\ell_n$$

$$\Gamma = \oint_L B_\tau \cdot d\ell$$

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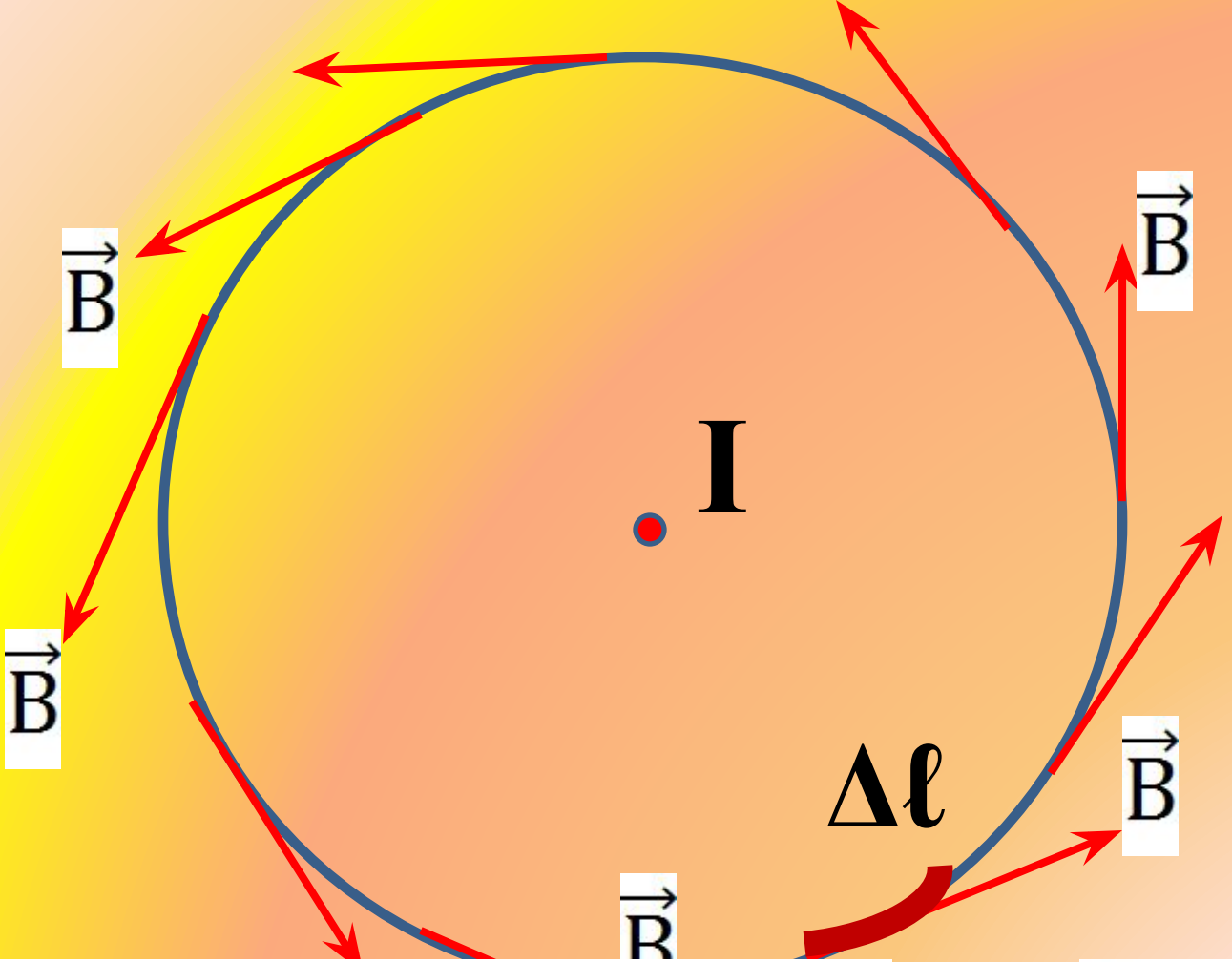

$$\Gamma = \oint_L B_\tau \cdot d\ell \quad \Gamma = B \cdot 2\pi R$$

$$\Gamma = \mu_0 I$$

$$B = \mu_0 \frac{I}{2\pi R}$$