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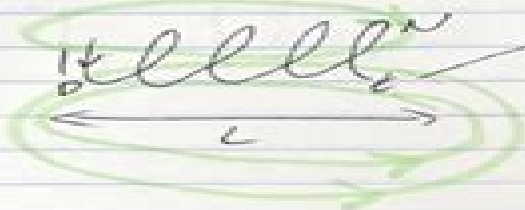
1, Jéssze Forgatás:

$$F = I \cdot \frac{\mu_0 \cdot I_2 \cdot L}{2}$$

$$\vec{B} = \frac{F}{I_2 \cdot L} = \frac{\mu_0 \cdot I_1}{2}$$

$$B = \frac{\mu_0}{2} \cdot I_1 \cdot N$$

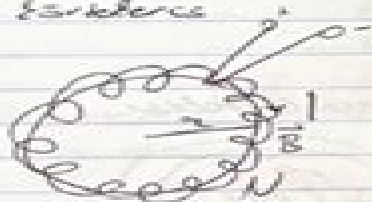
2, Teljesen indukciós mágneses pólusok között



Levegőben a mágneses mező:

$$\vec{B} = \mu_0 \cdot \frac{N \cdot I}{L}$$

3, Értékelés



$$\vec{B} = \mu_0 \cdot \frac{N \cdot I}{2\pi \cdot r}$$

4, Hosszú egyenes vezeték



$$B = \mu_0 \cdot \frac{I}{2\pi r}$$

Myfizika Chapter 17

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