

Магнитная сборка Халбаха

A1

$$B(r, \theta) =$$

B1

$$B(y) =$$

B2

$$B_0 =$$

B3

$$F =$$

$$P =$$

C1

$$\vec{B}(\vec{r}_0, y) =$$

C2

$$\vec{B} =$$

C3**C4**

$$\vec{B} =$$

C5

$$P =$$

C6

$$\eta =$$