

Движение в электростатическом поле диполя

A1

$$T =$$

A2

$$v_r =$$

$$v_\theta =$$

A3

$$v_{cr} =$$

A4**A5**

$$\tau =$$

A6

$$\theta(\tau) =$$

B1

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

B2

$$E_r =$$

$$E_\theta =$$

B3

$$M_z =$$

B4

$$v_\theta =$$

B5

$$v_r =$$

B6

$$\tau' =$$

C1

$$v_{\min} =$$

$$v_{\max} =$$

C2

$$N =$$

C3

$$v_{\text{cr}} =$$

C4**D1**

В листах решений

D2

$$\sigma =$$

E1

$$r_{\min} =$$

E2

$$\Delta\theta =$$