

Теплоемкость влажных пористых тел

A1

$$m_{S0} =$$

A2

$$p(T) =$$

A3

$$m_S(T) =$$

$$m_W(T) =$$

A4

$$\Delta m_S(T, \Delta T) =$$

A5

$$C_P(T) =$$

A6

$$T_1 =$$

A7

| | c_{V1} | c_{V2} | c_{V3} |
|---------------------|----------|----------|----------|
| T_0 | | | |
| $(T_0 + T_1)/2$ | | | |
| $T \rightarrow T_1$ | | | |

A8

$$c_P(T_0) =$$

$$c_P(T \rightarrow T_1) =$$

$$c_P(T > T_1) =$$

B1

$$c(T) =$$

B2

$$c(T_0) =$$

$$c(T \rightarrow T_1) =$$

$$c(T > T_1) =$$

B3

