



Proszę zamodelować mechanizm widoczny na rysunku powyżej o następujących parametrach:

$$x_A = y_A = x_C = 0$$

$$y_C = 500,$$

$$y_E = 1200,$$

$$\dot{f} = \omega_0, \omega = z \text{ [rad/s]}$$

$$AD = 1000,$$

$$CB = 30k,$$

$$DE = 500$$

Model the presented mechanism without collisions and make required plots.

Linear acceleration $a_E = f(t)$, Linear velocity $V_D = f(t)$, Active torque $M = f(t)$

ks quz -Individual data is based on last 5 digits of your index number. If mechanism's data would be 0 please assume this value as 10.