

$$V_2 = -V_a' - \frac{M(2)_{0,8}}{8} \cdot \frac{1}{9} - \left( \frac{M(2)_{1,0}}{9} - H \cdot \frac{9}{8} \right) \cdot \frac{9}{8} + \frac{H}{8}$$

$$\operatorname{tg} \alpha_2 = \frac{4,5}{4} = \frac{9}{8}$$

$$\operatorname{tg} \alpha_3 = \frac{9}{8}$$

$$y(2) = 9$$

$$h_2 = 9$$

$$V_2 = -V_a' - \frac{M(2)_{1,0}}{4} + \frac{10}{8} H$$

$$V_2 = -V_a' - \frac{M(2)_{1,0}}{4} + \frac{5}{4} H$$

$$V_{2,0}^{(a)} = -V_a^{(a)} - \frac{M(2)_{1,0}^{(a)}}{4} = -(1) - 0 = -1$$

$$V_{2,H}^{(a)} = \frac{5}{4} \cdot H = \frac{5}{4} \cdot 8 = 10$$

$$V_{2,0}^{(b)} = -V_a^{(b)} - \frac{M(2)_{1,0}^{(b)}}{4} = -0 - 0 = 0$$

$$\frac{5}{4} H^{(b)} = \frac{5}{4} (-8) = -10$$

$$V_{2,0}^{(c)} = -1,2^\circ - \frac{1}{4} (-8) + \frac{10}{8} (+1,7^\circ) = 3$$

(V<sub>2</sub>)

1  
0

1  
0  
3

2ašto ovu visinu koristite

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1

Huizavisi od  
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