

### **Příklad 14.3**

Určete odchylku  $\varphi$  rovin  $\alpha$  a  $\beta$ .

$$\alpha = \leftrightarrow ABC, A = [4; 10; 0], B = [-2; 8; 0], C = [4; 8; 4]$$

$$\beta = \leftrightarrow DEF, D = [4; 3; 0], E = [7; 4; 0], F = [6; 6; 3]$$

$x$

















