

$$\alpha_{H_2} = 15^\circ$$

$$F_{H_2} = 100 \text{ [kN]}$$

---

$$F_{H_2(x)} = F_{H_2} \cdot \cos 15^\circ$$

---

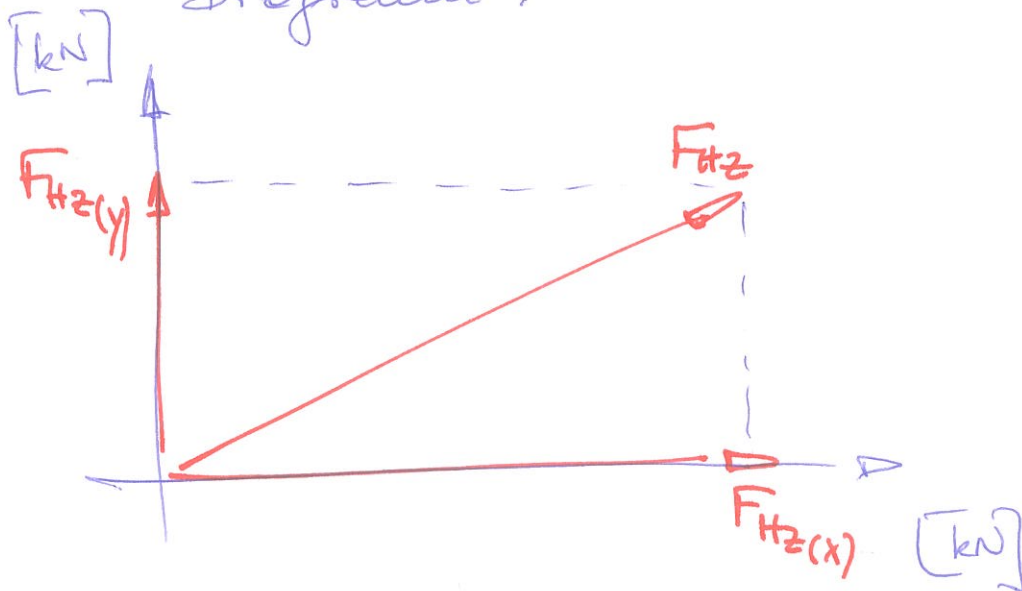
$$F_{H_2(x)} = 96,592 \text{ [kN]}$$

$$F_{H_2(y)} = F_{H_2} \cdot \sin 15^\circ$$

---

$$F_{H_2(y)} = 25,882 \text{ [kN]}$$

Diagramm?



WIE STELLE ICH DIESES  
(ERZEUGE)

DIAGRAMM IN MATHCAD?

2D - XY - DIAGRAM?

VEKTORPLOT?

DANKE

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ROBERT