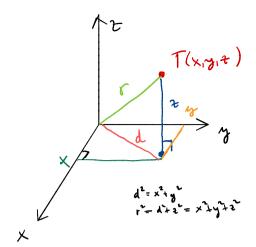
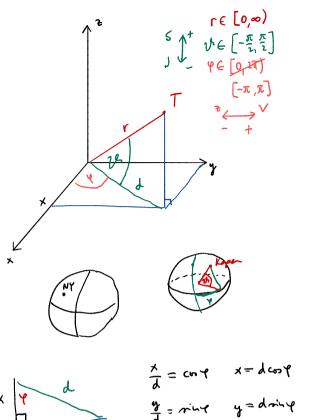
VEKTORJI V R3 R2 A2 = A×A { a, b, c} x { 1,2} 1R2=1Rx1R={(x1y); xy ∈ R} Kanteriani r∈ [0,∞) Preami  $\varphi \in [0, 2\pi)$ У Y=anty =? x=rany, y=rning  $t_{y} \varphi = \frac{t_{y}}{x}$ 

 $\mathbb{R}^3 = \mathbb{R} \times \mathbb{R} \times \mathbb{R} = \{ (x_1 y_1 + )_j x_1 y_1 \in \mathbb{R} \}$ 





$$\frac{\lambda}{d} = \cos \theta \quad x = A \cos \theta$$

$$\frac{y}{d} = \sin \theta \quad y = d \sin \theta$$

$$\frac{d}{r} = ant \frac{2}{r} = mind$$