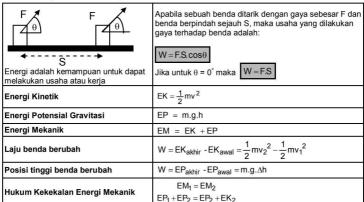
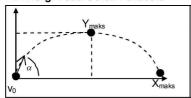
## Usaha dan Energi

## A. Konsep Dasar Energi



## B. Energi Pada Gerak Parabola

Dava



**Di dasar:** 
$$EK = \frac{1}{2}m.v_0^2$$
 dan  $EP = 0$ 

Di puncak:  

$$EP = \frac{1}{2}m.v_0^2.\sin^2\alpha$$
 dan

$$EK = \frac{1}{2} \text{m.v}_0^2 \cdot \cos^2 \alpha$$