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Introduction To Classical Mechanics Atam

Projectile motion is a form of motion experienced by an object or particle (a projectile) that is projected near the Earth's surface and moves along a curved path under the action of gravity only (in particular, the effects of air resistance are passive and assumed to be negligible). This curved path was shown by Galileo to be a parabola, but may also be a straight line in the special case ...

Projectile motion - Wikipedia

یاتسار زا نوریب هب تکرح لاج رد ماسجا فارحنا شعاب هک تسرا ورین هبش کی (Coriolis effect: یسیلگنا هب) سیلویروک رثا ای سیلویروک یوری ن ... رد حوضو هب ناوتیم ار ورین نی تاریثأت. تسرا ناخرچ عجرم هاگتسد کی نورد رطان کی دید زا ،تسار طخ

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