

## CHAPTER OVERVIEW

### 5: Two Dimensional Kinematics

Where was the chap I saw in the picture somewhere? Ah yes, in the dead sea floating on his back, reading a book with a parasol open. Couldn't sink if you tried: so thick with salt. Because the weight of the water, no, the weight of the body in the water is equal to the weight of the what? Or is it the volume equal to the weight? It's a law something like that. Vance in High school cracking his finger joints, teaching. The college curriculum. Cracking curriculum. What is weight really when you say weight? Thirty two feet per second per second. Law of falling bodies: per second per second. They all fall to the ground. The earth. It's the force of gravity of the earth is the weight <sup>[1]</sup> · James Joyce

[5.1: Introduction to the Vector Description of Motion in Two Dimensions](#)

[5.2: Projectile Motion](#)

[1] James Joyce, Ulysses, The Corrected Text edited by Hans Walter Gabler with Wolfhard Steppe and Claus Melchior, Random House, New York.

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