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Statics - Moment in 2D example problem

Force System Resultants - Resolving Distributed Loads Into a Single Force and Couple Moment ~~Statics: Lesson 61 - Shear Moment Diagram, The Equation Method~~ Statics Lecture 14: Problem 2.1 Finding the Magnitude and Direction of the Resultant Force **Statics Lecture 01: What is statics?** ~~Statics - 3D force balance [The easy way] (Request)~~ **ME273: Statics: Chapter 7.1** ~~ME273: Statics: Chapter 9.1~~ 01: Introduction, Newton's Laws, and Units (Engineering Statics) Online Engineering Mechanics | Statics | CHAPTER 1,2-FORCE VECTORS PART - 1 | RC HIBBELER - 14TH Edn | Problem 2-1 Solution : Statics from RC Hibbeler 13th Edition Engineering Mechanics Statics Book. **Equilibrium: 2D Equations and Free Body Diagrams (Statics 5.1-5.2)** ~~ME273: Statics: Chapter 9.2~~

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$r_C = (0 - 5)i + (-2 - 0)j + (3 - 0)k = \{-5i - 2j + 3k\}$ m. A. $r_C = 2(-5)^2 + (-2)^2 + 3^2 = 238$ m. y. 3m. x. $r_B = (0 - 5)i + (2 - 0)j + (3 - 0)k = \{-5i + 2j + 3k\}$ m $r_B = 2(-5)^2 + 2^2 + 3^2 = \dots$

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*2-4. Determine the magnitude of the resultant force $F_R = F_1 + F_2$ and its direction, measured clockwise from the positive u axis. 70 u. 30 45 F_2

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