

ENGINEERING MECHANICS PROBLEM

The following forces act on a point:-

1. 200 kg inclined at 20 degrees towards north of East
2. 25 kg towards north
3. 300 kg inclined at 40 degrees towards north of west
4. 350 kg inclined 40 degrees towards south of west.

Calculate the
Resultant force.

RESULTANT FORCE

$$\text{Resultant force } F_z = \sqrt{(F_x)^2 + (F_y)^2 + 2F_x F_y \cos 90^\circ}$$

$$F_x = 200 \cos 20^\circ + 250 \cos 90^\circ + 300 \cos 140^\circ + 350 \cos 220^\circ$$
$$= -324.7 \text{ N}$$

$$F_y = 200 \sin 20^\circ + 250 \sin 90^\circ + 300 \sin 140^\circ + 350 \sin 220^\circ$$



$$F = 454.4 \text{ N}$$

Engineering Mechanics Solved Problems

Daniel F McAuley



Engineering Mechanics Solved Problems:

Problems and Solutions in Engineering Mechanics S. S. Bhavikatti, A. Vittal Hegde, 2009-05-30 Each chapter begins with a quick discussion of the basic concepts and principles It then provides several well developed solved examples which illustrate the various dimensions of the concept under discussion A set of practice problems is also included to encourage the student to test his mastery over the subject The book would serve as an excellent text for both Degree and Diploma students of all engineering disciplines AMIE candidates would also find it most useful

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cause of the motion This book is targeted to undergraduate students of the junior senior level as well as graduate students majoring in science and engineering

Mechanics of Materials - Formulas and Problems Dietmar Gross,Wolfgang Ehlers,Peter Wriggers,Jörg Schröder,Ralf Müller,2016-11-25 This book contains the most important formulas and more than 140 completely solved problems from Mechanics of Materials and Hydrostatics It provides engineering students material to improve their skills and helps to gain experience in solving engineering problems Particular emphasis is placed on finding the solution path and formulating the basic equations Topics include Stress Strain Hooke's Law Tension and Compression in Bars Bending of Beams Torsion Energy Methods Buckling of Bars Hydrostatics

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