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VECTOR MECHANICS FOR ENGINEERS: STATICS

6. Find the length of a vector and give a unit vector in it's direction 7. Determine orthogonality and angles between vectors 8. Find the Projection of v onto u 9. Determine the cross product of two vectors in R^3 10. Using i, j, k unit vectors to describe vectors 11. Right hand rule for the vector cross product 12. A quick cross product ...

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EighthVector Mechanics for Engineers: Statics Edition 3 - 2 Force defined by its magnitude and two points Often the force is defined by its magnitude F and by two points on its line of action, M(x1, y1,z1 and N x2, y2,z2

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