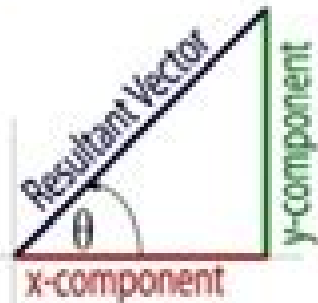


More Vector Problems

Vectors in Physics



$$\vec{V} = \vec{V}_x + \vec{V}_y$$

Pythagorean's Theorem

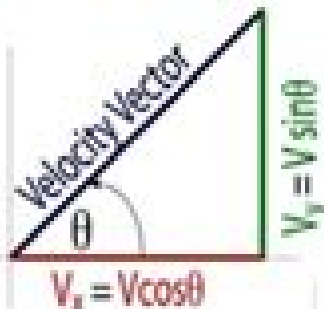
$$V^2 = V_x^2 + V_y^2$$

magnitude of resultant

$$V = \sqrt{V_x^2 + V_y^2}$$

direction of resultant

$$\theta = \tan^{-1}\left(\frac{y}{x}\right)$$



$$\vec{F} = \vec{F}_x + \vec{F}_y$$



Random Vectors

$$\vec{A} = 7.7\hat{x} + 4.5\hat{y}$$

$$\vec{B} = -9.6\hat{x} + 3.0\hat{y}$$

$$\vec{C} = -9.3\hat{x} + -10.5\hat{y}$$

Analytical

Component Addition

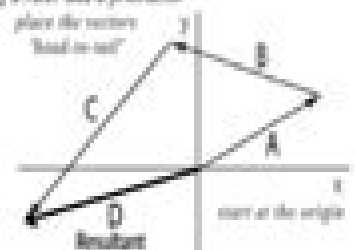
$$\vec{A} = 7.7\hat{x} + 4.5\hat{y}$$

$$\vec{B} = -9.6\hat{x} + 3.0\hat{y}$$

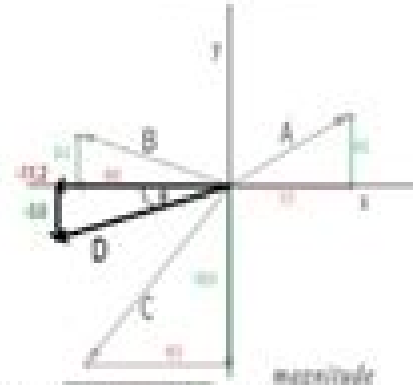
$$\vec{C} = -9.3\hat{x} + -10.5\hat{y}$$

$$\vec{D} = -11.2\hat{x} + 3.0\hat{y}$$

using a ruler and a protractor
place the vectors
"head-to-tail"



Geometrical



$$|\vec{D}| = \sqrt{(-11.2)^2 + (3.0)^2} = 11.6$$

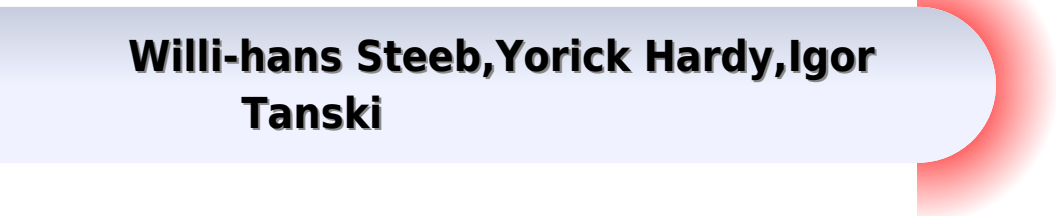
$$\text{direction } \theta = \tan^{-1}\left(\frac{3.0}{-11.2}\right) = 15^\circ$$

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Convex Optimization—Theory, Algorithms and Applications Balendu Bhooshan Upadhyay,Shashi Kant Mishra,Pierre Maréchal,2025-04-25 This volume includes chapters on topics presented at the conference on Recent Trends in Convex Optimization Theory Algorithms and Applications RTCOTAA 2020 held at the Department of Mathematics Indian Institute of Technology Patna Bihar India from 29 31 October 2020 It discusses a comprehensive exploration of the realm of optimization encompassing both the theoretical underpinnings and the multifaceted real life implementations of the optimization theory It meticulously features essential optimization concepts such as convex analysis generalized convexity monotonicity etc elucidating their theoretical advancements and significance

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