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Velocity Kinematics And Static Force Analysis Velocity Thus The Structure Of The Following Lecture Notes Is: Velocity Of A Single Point Velocity Of A Rigid Body Velocity Analysis Of A Robotic Manipulator The Jacobian Singularities Static Force Analysis Velocity Of A Point In Space Consider The A Vector Q Expressed In Frame FBg, Ie Feb 6th, 2024 Average Speed, Average Velocity, And Instantaneous Velocity Energy, Ch. 3, Extension 1 Calculating Average Speed And Velocity $V_{av} = \frac{\text{Distance Traveled}}{\text{Time Required}} = \frac{25 \text{ Km}}{1.4 \text{ h}} = 100 \text{ Km/h}$. If The Speed Were Sampled Every 5 Minutes, We Would List Average Speeds Of 150 Km/h At The Start, 150 Km/h At 0 To 5, 150 Km/h At 5 To 10, 150 Km/h At 10 To 15, 150 Km/h At 15 To 20, 150 Km/h At 20 To 25, 150 Km/h At 25 To 30, 150 Km/h At 30 To 35, 150 Km/h At 35 To 40, 150 Km/h At 40 To 45, 150 Km/h At 45 To 50, 150 Km/h At 50 To 55, 150 Km/h At 55 To 60, 150 Km/h At 60 To 65, 150 Km/h At 65 To 70, 150 Km/h At 70 To 75, 150 Km/h At 75 To 80, 150 Km/h At 80 To 85, 150 Km/h At 85 To 90, 150 Km/h At 90 To 95, 150 Km/h At 95 To 100, 150 Km/h At 100 To 105, 150 Km/h At 105 To 110, 150 Km/h At 110 To 115, 150 Km/h At 115 To 120, 150 Km/h At 120 To 125, 150 Km/h At 125 To 130, 150 Km/h At 130 To 135, 150 Km/h At 135 To 140, 150 Km/h At 140 To 145, 150 Km/h At 145 To 150, 150 Km/h At 150 To 155, 150 Km/h At 155 To 160, 150 Km/h At 160 To 165, 150 Km/h At 165 To 170, 150 Km/h At 170 To 175, 150 Km/h At 175 To 180, 150 Km/h At 180 To 185, 150 Km/h At 185 To 190, 150 Km/h At 190 To 195, 150 Km/h 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