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4. Properties Of Clifford Algebra 25 Can Do Things That Grassmann Can't, Like Multiplication Of Two Planes Gives A Plane Most Important, Clifford Algebra Can Do Rotations Like Hamilton's Quaternions (more Later) 5. Geometric Calculus 26 Like Quaternions, You Have Sums Of Scalars And Vectors (and Bivectors And Trivectors ...) Jan 1th, 2024

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And Where They Are Going At Any Given Time (i.e., Position And Velocity). Often The Best Way To Visualize The Motion Of The Objects Is By Making A Plot Of Distance Vs Time. Consider The Following Two Scenarios: I. Tom Throws A Red Ball With A Horizontal (x) Component Of Velocity Of 3 M/s At The Same Time As He Starts A Stopwatch. Ii. Tom Notices Mar 1th, 2024

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