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KINEMATICS OF PARTICLES C_m And The Time In Sec. Find Its Velocity, Tangential And Normal Accelerations. Ans. : $V=400\text{cm/s}^2$, $A_T=400$, $A_N=3200\text{ T}^2\text{ Cm/sec}^2$ 7. The Motion Of A Particles Is Defined By A Relation- $R(t) = 30 \sin(2t^2).i + 30 \cos(2t^2).j$ Find The Velocity, Tangential And Normal Components Of Accelerations At Time $T = 3$ Sec. 8. Jul 2th, 2024

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