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8.3.2 Angular Acceleration From A Torque A Torque,  $\tau$ , Arising From A Force, T,



$S!p=r$  Sem Ev Cmk!!! Spin 2 Mc Spin 2  $\wedge$  5e  $L=l=mR!n!$  !!! L S Total= $r$  S,e M E V Cm  
 $K^+ 2 5 M \dots$  3th, 2024

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Multiple-Choice Questions 1. Which Of The Following Is The Unit For Angular Displacement? A. Meters B. Seconds C. Radians D. Radians Per Second 2. An Object Moves From Point A To Point B Along A Circular Path With A Radius R. What Is The Size Of The Angle  $\theta$ ? A. 1 Rad B. 2 Rad C. 3 Rad ... 1th, 2024

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Perpendicular To Its Plane Will Be (MHT-CET-2005) (a) 4 3I (b) 2 3I (c) 6 5I (d) 5 6I 2. If Radius Of S 3th, 2024

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