10/27/2010

Chap 9 ...

 $\subset M$

Principle

CM doesn't more

Text = Mainternal Company of the com

Theorem about CM: $\frac{7}{m} = \frac{2m_i r_i}{M}$ $\frac{7}{m} = \frac{M_1 r_1 + M_2 r_2 + M_3 r_3}{M_1 + M_2 + M_3}$

Chap Rotations

Katations Description: Angle O. Radians 180 day = Ti rad O com be pos or neg Scalar (radioms)

