

## CH 7

- 1) Particle: A particle whose mass is finite but size and internal structure can be neglected
- 2) System: It is the collection of very large number of particle called system.
- 3) Centre of mass: It is a point where the whole mass of a body is supposed to be concentrated for describing translatory motion

Centre of mass of two particle system



Consider two particle of mass  $m_1$  and  $m_2$  with position vector  $r_1, r_2$ . The centre of these two particles is given by

$$R_{cm} = \frac{m_1 r_1 + m_2 r_2}{m_1 + m_2}$$

Centre of mass of 'n' no. of particles



# Finneytown Chapter 7 Physics

**L Towne**



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