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 $J = (2e10+1e10\cos(30))i+1e10\sin(30)j$ 3.4 (a) $2 \ 3 \ n \ 3e8 \ | \ n \ cm \ x \ sec \ n = 1364 \ 22 \ 4 \ cm/sec \ cm \ e$ (b) This reaction ...

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conservation of momentum: $m_1 v_1 \cos \theta_1 + m_2 v_2 \cos \theta_2 = m_1 v_1 \cos \theta_1 + m_2 v_2 \cos \theta_2$
 $m_1 v_1 \sin \theta_1 + m_2 v_2 \sin \theta_2 = m_1 v_1 \sin \theta_1 + m_2 v_2 \sin \theta_2$
Cons. of energy: $\frac{1}{2} m_1 v_1^2 + \frac{1}{2} m_2 v_2^2 = \frac{1}{2} m_1 v_1^2 + \frac{1}{2} m_2 v_2^2$
and finally, $\theta_1 = \arccos(0.5(1)) = 42.61^\circ$ 3.30 (a) $\frac{1}{2} (1) \ln(2) = \frac{1}{2} A$
 $A A A$ and 1 H and knowing that, $\frac{1}{2}$ of collisions ...

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