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The equations governing the individual particles are $p_1 = F(e)_1 + F_{21}$ $p_2 = F(e)_2 + F_{12}$ Assuming the equation of motion to be true, then $p_1 + p_2 = F(e)_1 + F_{21} + F(e)_2 + F_{12}$ must give $F_{12} + F_{21} = 0$ Thus $F_{12} = -F_{21}$ and they are equal and opposite and satisfy the weak law of action and reaction.

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Solve for $\sin^2 \theta$ and \cos^2 in terms of s . $\sin^2 \theta = s^2$ $\cos^2 = 1 - s^2$ $\sin(\arcsin s - \arcsin t) = \sin \arcsin s \cos \arcsin t - \cos \arcsin s \sin \arcsin t = s \sqrt{1-t^2} - \sqrt{1-s^2} t$ This is $r r s^2 s^2 s = \cos(\arccos(1-2s^2)) - \cos(\arccos(1-2t^2)) = \sqrt{1-2s^2+2s^2t^2} - \sqrt{1-2t^2+2s^2t^2}$ Using $\arcsin x = \arccos \sqrt{1-x^2}$ and $\sin(a-b) = \sin a \cos b - \cos a \sin b$.

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$\alpha = + -$ (4) Lagrange's equation for the coordinate r leads to $2mr - mr\dot{\theta}^2 + A\alpha - 1 = 0$ (5) Lagrange's equation for the coordinate θ leads to $2 \frac{d}{dt} (mr^2\dot{\theta}) = 0$. $\theta =$ (6) Since L is identified as the angular momentum, (6) implies that angular momentum is conserved. Now, if we use A , we can write (5) as $mr^2\ddot{\theta} = A - 1$.

Contents

We have $F_3(p, Q) = - (eQ - 1)^2 \tan p$ so $\partial F_3 / \partial Q = 2eQ (eQ - 1) \tan p$ $\partial Q / \partial F_3 = q = - = (eQ - 1)^2 \sec^2 p$. $\partial p / \partial Q$ The second of these may be solved to yield Q in terms of q and p : $P = - Q = \log(1 + q^{1/2} \cos p)$ and then we may plug this back into the equation for P to obtain $P = 2q^{1/2} \sin p + q \sin 2p$ as advertised.

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