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Chapter 7 Linear Momentum and Collisions

Or, abbreviating p1 +p2 = P (total momentum), this is: Pi = Pf. It is important to understand that Eq. 7.3 is a vector equation; it tells us that the total x component of the momentum is conserved. 7.1.4 Collisions When we talk about a collision in physics (between two particles, say) we ...

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