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Chapter 3. Conservation of Linear Momentum Notes: • Most of the material in this chapter is taken from Young and Freedman, Chap. 8. 3.1 The Impulse We have already defined the momentum vector  $p$  of a body in Chapter 1 in relation to the net force  $F_{net}$  acting on it with  $F_{net} = dp/dt$ , (3.1) where  $p = mv$ . (3.2)

## Chapter 3. Conservation of Linear Momentum

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3.1 The Impulse We have already defined the momentum vector  $p$  of a body in Chapter 1 in relation to the net force  $F_{net}$  acting on it with  $F_{net} = dp/dt$  ...

## Conservation Of Momentum Chapter 3

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The Impulse We have already defined the momentum vector  $p$  of a body in Chapter 1 in relation to the net force  $F_{net}$  acting on it with  $F_{net} = dp/dt$ , (31) where  $p = mv$  (3... [MOBI] Conservation Of Momentum Chapter 3 ...

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## Conservation Of Momentum Chapter 3

conservation of momentum when no external net force acts on an

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object or a system of objects, no change of momentum takes place. Hence, the momentum before an event involving only internal forces is equal to the momentum after the event.

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