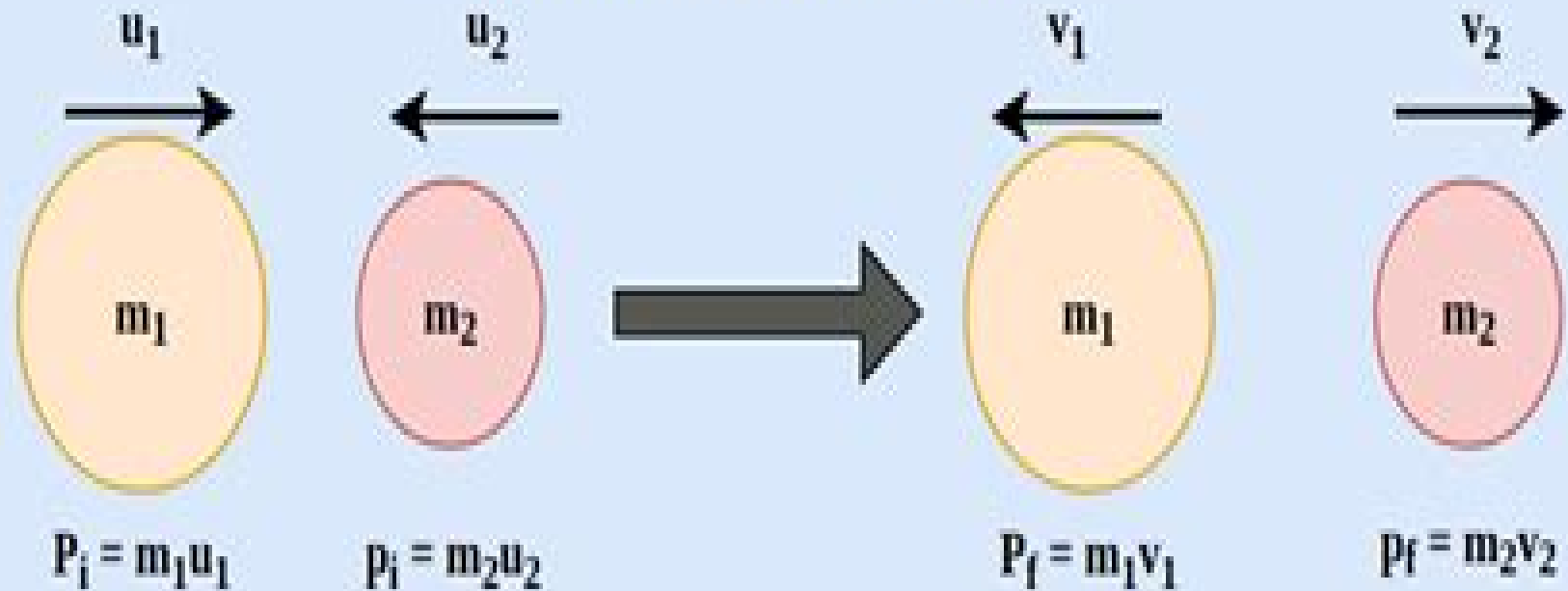


Conservation of Momentum



$$m_1 u_1 + m_2 u_2 = m_1 v_1 + m_2 v_2$$

Momentum Conservation As A Guide To Thinking

**John D. Cutnell, David Young, Kenneth
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Physics and Dance Emily Coates, Sarah Demers, 2019-01-01 A fascinating exploration of our reality through the eyes of a physicist and a dancer and an engaging introduction to both disciplines From stepping out of our beds each morning to admiring the stars at night we live in a world of motion energy space and time How do we understand the phenomena that shape our experience How do we make sense of our physical realities Two guides a former member of New York City Ballet Emily Coates and a CERN particle physicist Sarah Demers show us how their respective disciplines can help us to understand both the quotidian and the deepest questions about the universe Requiring no previous knowledge of dance or physics this introduction covers the fundamentals while revealing how a dialogue between art and science can enrich our appreciation of both Readers will come away with a broad cultural knowledge of Newtonian to quantum mechanics and classical to contemporary dance Including problem sets and choreographic exercises to solidify understanding this book will be of interest to anyone curious about physics or dance Jacket

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