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**Conceptual Physics, Chapter 1** Lecture on Ch. 1 of **Conceptual Physics**.

#### **Conceptual Physics**

**Chapter 1** Discussion for Chapter One, **Conceptual Physics**.

**Paul Hewitt, Teaching Conceptual Physics** City College of San Francisco presents The 1st Annual Math and Science Conference, with keynote speaker Paul **Hewitt**.

**conceptual physics Conservation of Energy** Paul **Hewitt** demos conservation of kinetic and potential energy with a bowling ball next to his teeth.

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**Hewitt-Drew-it! PHYSICS 8. Linear Motion Definitions** Paul links central kinematic definitions and equations to Barry Biker.

**conceptual physics Centripetal force** Paul **Hewitt** demos centripetal force by taking a bucket full of water and hurling it over his head and the class.

**Wheel momentum Walter Lewin.wmv** This video is a part of a lecture from MIT open courseware. The teacher is Prof. Walter Lewin. He is Dutch origin astrophysicist.

**Conceptual Physics: Demo of Archimedes' principle** Paul **Hewitt** demos and explains Archimedes' principle.

**Hewitt-Drew-it! PHYSICS 37.Centripetal Force** Paul talks about centripetal force, banked curves and tangential velocity.

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