

Mechanism of Injury: Understanding the Kinematics of Trauma References

Forces in Car Crashes. HyperPhysics Web site at Department of Physics and Astronomy, Georgia State University. <http://hyperphysics.phy-astr.gsu.edu/hbase/carcr.html>. Accessed November 12, 2012.

Hunt, JP, Weintraub, SL, and Marr, AB. Kinematics of Trauma. In: *Trauma*. 6th ed. New York, NY: McGraw-Hill; 2008: 105-117.

Kinematics of Trauma. In: Salomone, JP, Pons, PT, eds. *PHTLS Prehospital Trauma Life Support*. Military 7th ed. St. Louis, MO: Mosby JEMS Elsevier; 2011: 43-85.

Weigelt, J, Brasel, KJ, and Klein, J. Mechanism of Injury. In: *Trauma Nursing: From Resuscitation Through Rehabilitation*. 4th ed. St. Louis, MO: Saunders Elsevier; 2009:178-199.

Work, Energy, and Power. HyperPhysics Web site at Department of Physics and Astronomy, Georgia State University. <http://hyperphysics.phy-astr.gsu.edu/hbase/work.html>. Accessed November 12, 2012.

