

WORK, ENERGY and POWER

SPH3U - ACTON HIGH SCHOOL

Potential Energy, Kinetic Energy, Thermal Energy, Work, Power, Watts, Joules, Horsepower, Transfer of Energy, Work-Energy Theorem, Conservation of Energy, Heat Capacity, Thermal Inertia, Energy "Loss", 2nd Law of Thermodynamics, Role of Energy in Electrical Energy Production, Environmental Issues

CONTEXT - ENERGY TRANSFORMATIONS - HONDA AD VIDEO

[watch the video online: http://www.youtube.com/watch?v=_ve4M4UsJQo]

WHAT IS HAPPENING IN THIS VIDEO AND HOW DOES IT RELATE TO WORK, ENERGY and POWER?

