

CWSF 2006 - Saguenay, Québec



Derrick Enns, Paul Woodward

What are the possibilities of harnessing naturally occurring forces for perpetual motion?

Division: International

Category: Intermediate

Region: River East Transcona

City: winnipeg, MB, Winnipeg, MB

School: River East Collegiate

Abstract: Solving the age-old physics challenge of perpetual motion could be utilized to generate a free, abundant and efficient energy source. Throughout 4 years of research we believe using natural forces such as magnetism, and other friction reducing contraptions, such as a magnet bearings, a perpetual motion prototype could be created. This machine could, run any device virtually free and eliminates reliance on damaging fossil fuels.

Awards	Value
Petro-Canada Peer Innovation Award - Intermediate - Central Canada	\$200
Sponsor: Petro-Canada	
Total	\$200