{youtube}M_8w-dD4RBE&feature=relmfu{/youtube}

DDDD : <u>www.youtube.com</u> Upload by MIT

This lecture is all about Newton's First (inertia), Second (F=ma) and Third (action=-reaction) Laws. He builds on past discussion of vector forces, moving on to decompose forces in the x and y directions. As the class comes to an end