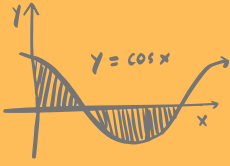




McGill



Trottier
Space Institute
at McGill



$$E_k = \frac{1}{2}mv^2$$

TSI LUNCH TALKS

$$a = \frac{v_f - v_i}{+}$$

alternate Mondays, 12:00 PM

Bell Room (Rutherford 103)

$$W = Fd \cos(\theta)$$

RSVP ↓

$$f = \frac{n}{t}$$



bit.ly/LunchTalkRSVP



$$F = \frac{Gm_1m_2}{r^2}$$

