

$$F = dp/dt = \frac{\Delta p}{\Delta t} = \frac{(p_f - p_i)}{(t_f - t_i)} = \frac{h}{c} \times \frac{(\nu_f - \nu_i)}{(t_f - t_i)}$$

$$E = pc = h\nu$$

h is small.

c is large.

Not a good combination!