$$z/c$$

$$f_z' = \int_0^{s(\text{l.e.})} \Delta p_z \, ds$$

$$f_z'' = \int_s^{s(\text{l.e.})} \Delta p_z \, ds \approx f_z'$$

$$f_z'' = \int_s^{s(\text{l.e.})} \Delta p_z \, ds \approx f_z'$$