



$$M_f(x) = +M_0 + T_0x - \frac{1}{2}p_0x^2 - \frac{p_\ell - p_0}{6\ell}x^3$$

$$T(x) = +T_0 - p_0x - \frac{p_\ell - p_0}{2\ell}x^2$$