$$\bar{z} = z/c$$

$$q_{\infty} \frac{1}{2} (C_{p_j} + C_{p_{j+1}}) \Delta s_j$$

$$P_{n_{c,1}}$$

$$Q_{\infty} \frac{1}{2} (C_{p_j} + C_{p_{j+1}}) \Delta s_j$$

$$P_{n_{c,1}}$$

$$P_{n_c} \equiv P_1$$

$$P_1$$

$$\bar{x} = x/c$$