



$$F_i = W_i - \Delta \cdot P_i, \quad P_i = D(t_i)P, \quad Q_i = E(t_i)Q$$

$$\eta_i(l) = \rho(l, F_i) - \rho(l, \Delta \cdot Q_i), \quad l \in R^3$$

$$\rho(l, W_{i+1}) = \text{conv}(\eta_i)$$