

Deriving $I_{sp} = \frac{F_1}{\frac{F_1}{I_{sp1}} + \frac{F_2}{I_{sp2}} + \frac{F_3}{I_{sp3}} + \dots}$

$$I_{sp} = \frac{v_e}{g_0} \Rightarrow v_e = I_{sp} \cdot g_0$$

$$(m_1 + m_2 + m_3 + \dots)v_e = m_1 v_{e1} + m_2 v_{e2} + \dots$$

$$v_e = \frac{m_1 v_{e1} + m_2 v_{e2} + m_3 v_{e3} + \dots}{m_1 + m_2 + m_3 + \dots}$$

$$F = ma = m \frac{v_e}{\Delta t} \Rightarrow m = \frac{F \Delta t}{v_e}$$

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