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sandipan_dey >

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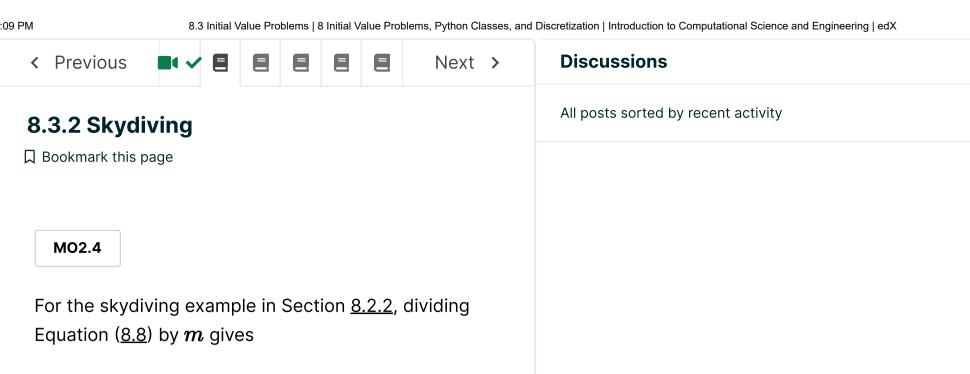
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 $rac{\mathrm{d}V}{\mathrm{d}t} = g - rac{1}{2} rac{
ho_a V^2 A_{\mathrm{ref}} C_D}{m}$ (8.38)

which in terms of the general IVP form gives a scalar (M=1) system of equations with

$$u - V \qquad \mathbf{f} - a - \frac{1}{2} \frac{\rho_a u^2 A_{\text{ref}} C_D}{2} \tag{8.39}$$

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