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Irrotational gravity waves of finite height: a numerical study. The sentence on page 146 in which equation (30) occurs should read:

The method consists of expanding the equation as

$$u(t) = \mu \sin \left[\frac{1}{3\pi} \int_0^\pi \frac{u(s)}{1 + \int_0^s u(y)\, dy} L_i(s,\, t)\, ds \right] = \mu T_i\, u(t), \qquad (30)$$

$i = 1, 2$, where $u(t) = \mu \sin \theta(t)$.