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$$w_0 \partial_x v(x, y, z, t) = -z \partial_y w_0 \partial_y w(x, y, z, t) = w_0(x, y, t)$$

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erately large deflection of plates assumes: 1. The plate is thin. The thickness h is much smaller than the typical plate dimension, $h \ll L$. 2. The magnitude of the transverse deflection is of the same order as the thickness of plate, $|w| = O(h)$. In practice, the present theory is still a good engineering

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