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(As a side note, for preparation materials I highly recommend Lindeburg's "FE Review Manual: Rapid Preparation for the General Fundamentals of Engineering Exam" - very clear and concise coverage of the general FE topics, well written, good practice problems that I actually saw on the test when I took it.)

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z^* = the z-distance from the centroid (C) of area (A) to the center of pressure, = the moment and product of inertia of the area, p_c = the pressure at the centroid of area (A), and Z_c = the slant distance from the water surface to the centroid (C) of area (A). If the free surface is open to the atmosphere, then.

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