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or by postsynthesis treatments (28, 29). by con-trast, separations such as $h^{2/c} 3h^8$ that involve a fast-permeating species are not appreciably af-fected by membrane defects.

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direct numerical simulation (dns) • navier-stokes equations are solved on a fine grid using a small time-step. • goal is to capture all eddy sizes, including the smallest

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where, • n = minimum design flexural strength of composite section as determined from equations 4, 5, 6, and 7, kip-in. (n-mm) • m_u = required flexural strength determined from applied factored

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sbaa110 understanding ratiometric conversions 5 the measurement voltage ($v_{in} = i_{n+} - i_{n-}$) is directly related as a measured ratio (mr) of the measurement parameter and the excitation voltage, as seen in equations 3 and 4.

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