

for the future, American Society of Civil Engineers, New York.

Standards Australia, Australian/New Zealand Standard. *Structural design—General requirements and design actions Part 2: Wind actions*, AS/NZS 1170.2.

Stathopoulos, T., Surry, D., and Davenport, A. G. (1980). “A simplified model of wind pressure coefficients for low-rise buildings.” In *Fourth Colloquium on Industrial Aerodynamics*.

Stubbs, N., and Boissonnade, A. (1993). “A damage simulation model of building contents in a hurricane environment.” In *Proceedings of the 7th U.S. National Conference on Wind Engineering*, 2, 759–771.

Vickery, B. J., Davenport, A. G., and Surry, D. (1984). “Internal pressures on low-rise buildings.” In *Fourth Canadian Workshop on Wind Engineering*.

Vickery, P. J., and Skerlj, P. F. (1998). *On the elimination of exposure d along the hurricane coastline in ASCE-7*, Report for Andersen Corporation by Applied Research Associates, ARA Project 4667.

Vickery, P. J., Skerlj, P. F., and Twisdale, L. A. (2000). “Simulation of hurricane risk in the U.S. using empirical track model.” *J. Struct. Engrg.*, 126(10), 1222–1237.

Vickery, P. J., and Twisdale, L. A. (1995a). “Prediction of hurricane wind speeds in the United States.” *J. Struct. Engrg.*, 121(11), 1691–1699.

Vickery, P. J., and Twisdale, L. A. (1995b). “Wind-field and filling models for hurricane wind-speed predictions.” *J. Struct. Engrg.*, 121(11), 1700–1709.

Womble, J. A., Yeatts, B. B., and Mehta, K. C. (1995). “Internal wind pressures in a full and small scale building.” In *Proceedings of the ninth international conference on wind engineering*. Wiley Eastern Ltd., New Delhi, India.

Zhou, Y., Kareem, A., and Gu, M. (2000). “Equivalent static buffeting loads on structures.” *J. Struct. Engrg.*, 126(8), 989–992.

Zhou, Y., Kijewski, T., and Kareem, A. (2003). “Aerodynamic loads on tall buildings: Interactive database.” *J. Struct. Engrg.*, 129(3), 394–404.