

Meehan, J. F. (1979). "Snow loads and roof failures." In *Proceedings of the 1979 Structural Engineers Association of California*. Structural Engineers Association of California, San Francisco, Calif.

Mitchell, G. R. (1978). "Snow loads on roofs—An interim report on a survey." In *Wind and Snow Loading*, The Construction Press Ltd., Lancaster, England, 177–190.

*National Building Code of Canada*, 1990.

National Greenhouse Manufacturers Association. (1988). "Design loads in greenhouse structures." National Greenhouse Manufacturers Association, Taylors, S.C.

Newark, M. (1984). "A new look at ground snow loads in Canada." In *Proceedings of the 41st Eastern Snow Conference*. Washington, D.C., 37–48.

O'Rourke, M. (1989). "Discussion of 'Roof collapse under snow drift loading and snow drift design criteria.'" *J. Perform. Constr. Fac. (ASCE)*, 266–268.

O'Rourke, M. (2007). "Snow loads: A guide to the snow provisions of ASCE 7-05." American Society of Civil Engineers, Reston, Va.

O'Rourke, M. J. (1979). "Snow and ice accumulation around solar collector installations." U.S. Department of Commerce, National Bureau of Standards, Washington, D.C., NBS-GCR-79 180.

O'Rourke, M., and Auren, M. (1997). "Snow loads on gable roofs." *J. Struct. Engrg. (ASCE)*, 123(12), 1645–1651.

O'Rourke, M., and DeAngelis, C. (2002). "Snow drifts at windward roof steps." *J. Struct. Engrg. (ASCE)*, 128(10), 1330–1336.

O'Rourke, M., and Downey, C. (2001). "Rain-on-snow surcharge for roof design." *J. Struct. Engrg. (ASCE)*, 127(1), 74–79.

O'Rourke, M., and Weitman, N. (1992). "Laboratory studies of snow drifts on multilevel roofs." In *Proceedings of the 2nd International Conference on Snow Engineering*, Santa Barbara, Calif.

O'Rourke, M., and Wrenn, P. D. (2004) *Snow loads: A guide to the use and understanding of the snow load provisions of ASCE 7-02*. American Society of Civil Engineers, Reston, Va.

O'Rourke, M., Ganguly, M., and Thompson, L. (2007). *Eave ice dams*, Civil and Environmental Engineering Department Report, Rensselaer Polytechnic Institute, Troy, N.Y.

O'Rourke, M., Koch, P., and Redfield, R. (1983). "Analysis of roof snow load case studies: Uniform

loads." U.S. Department of the Army, Cold Regions Research and Engineering Laboratory, Hanover, N.H., CRREL Report No. 83-1.

O'Rourke, M., Speck, R., and Stiefel, U. (1985). "Drift snow loads on multilevel roofs." *J. Struct. Engrg. (ASCE)*, 111(2), 290–306.

O'Rourke, M., Tobiasson, W., and Wood, E. (1986). "Proposed code provisions for drifted snow loads." *J. Struct. Engrg. (ASCE)*, 112(9), 2080–2092.

Paine, J. C. (1988). "Building design for heavy snow areas." In *Proceedings of the First International Conference on Snow Engineering*, Santa Barbara, Calif., 483–492.

Peter, B. G. W., Dalglish, W. A., and Schriever, W. R. (1963). "Variations of snow loads on roofs." *Trans. Engrg. Inst. Can.* 6(A-1), 8.

Placer County Building Division. (1985). "Snow load design." *Placer County Code*, Chapter 4, Sec. 4.20(V). Placer County Building Division, Auburn, Calif.

Sack, R. L. (1988). "Snow loads on sloped roofs." *J. Struct. Engrg. (ASCE)*, 114(3), 501–517.

Sack, R. L., and Sheikh-Taheri, A. (1986). *Ground and roof snow loads for Idaho*. Department of Civil Engineering, University of Idaho, Moscow, Idaho.

Sack, R., Arnholtz, D., and Haldeman, J. (1987). "Sloped roof snow loads using simulation." *J. Struct. Engrg. (ASCE)*, 113(8), 1820–1833.

Schriever, W. R., Faucher, Y., and Lutes, D. A. (1967). "Snow accumulation in Canada: Case histories: I. Ottawa, Ontario, Canada." National Research Council of Canada, Division of Building Research, NRCC 9287.

Speck, R., Jr. (1984). "Analysis of snow loads due to drifting on multilevel roofs." Thesis, Department of Civil Engineering, Rensselaer Polytechnic Institute, Troy, N.Y., Master of Science.

Structural Engineers Association of Arizona. (1973). *Snow load data for Arizona*, University of Arizona, Tempe, Ariz.

Structural Engineers Association of Colorado. (1971). *Snow load design data for Colorado*, Structural Engineers Association of Colorado, Denver, Colo.

Structural Engineers Association of Northern California. (1964). *Snow load design data for the Lake Tahoe area*, Structural Engineers Association of Northern California, San Francisco, Calif.

Structural Engineers Association of Oregon. (1971). *Snow load analysis for Oregon*, Oregon Department of Commerce, Building Codes Division, Salem, Ore.