Structural Engineers Association of Washington (SEAW). (1981). *Snow loads analysis for Washington*, Structural Engineers Association of Washington, Seattle, Wash.

Tabler, R. (1975). "Predicting profiles of snow drifts in topographic catchments." Western Snow Conference, Coronado, Calif.

Taylor, D. (1983). "Sliding snow on sloping roofs." *Canadian Building Digest 228*. National Research Council of Canada, Ottawa, Ontario, Canada.

Taylor, D. (1985). "Snow loads on sloping roofs: Two pilot studies in the Ottawa area." *Can. J. Civil Engrg.*, (2), 334–343, Division of Building Research Paper 1282.

Taylor, D. A. (1979). "A survey of snow loads on roofs of arena-type buildings in Canada." *Can. J. Civ. Engrg.*, 6(1), 85–96.

Taylor, D. A. (1980). "Roof snow loads in Canada." *Can. J. Civ. Engrg.*, 7(1), 1–18.

Taylor, D. A. (1984). "Snow loads on two-level flat roofs." In *Proceedings of the Eastern Snow Conference*, 29, 41st annual meeting. Washington, D.C.

Tobiasson, W. (1988). "Roof design in cold regions." In *Proceedings of the First International Conference on Snow Engineering*. Santa Barbara, Calif., 462–482.

Tobiasson, W. (1999). "Discussion of Snow loads on gable roofs." *J. Struct. Engrg. (ASCE)*, 125(4), 470–471.

Tobiasson, W., and Buska, J. (1993). "Standing seam metal roofs in cold regions." In *Proceedings of the 10th Conference on Roofing Technology*. Gaithersburg, Md., 34–44.

Tobiasson, W., and Greatorex, A. (1996). "Database and methodology for conducting site specific snow load case studies for the United States." In *Proceedings of the Third International Conference on Snow Engineering*, Sendai, Japan, 249–256.

Tobiasson, W., Buska, J., and Greatorex, A. (1996). "Snow guards for metal roofs." In *Proceedings of the 8th Conference on Cold Regions Engineering*, in Fairbanks, Alaska, American Society of Civil Engineers, New York.

Tobiasson, W., Buska, J., and Greatorex, A. (1998). "Attic ventilation guidelines to minimize icings at eaves." *Interface* XVI(1), Roof Consultants Institute, Raleigh, N.C.

Tobiasson, W., Buska, J., Greatorex, A., Tirey, J., Fisher, J., and Johnson, S. (2000). "Developing ground snow loads for New Hampshire." In *Proceedings of the Fourth International Conference on Snow Engineering*, Trondheim, Norway, 313–321.

Tobiasson, W., Buska, J., Greatorex, A., Tirey, J., Fisher, J., and Johnson, S. (2002). *Ground snow loads for New Hampshire*, U.S. Army Corps of Engineers, Engineer Research and Development Center (ERDC), Cold Regions Research and Engineering Laboratory (CRREL), Hanover, N.H., Technical Report ERDL/CRREL TR-02-6.

Tobiasson, W., Tantillo, T., and Buska, J. (1999). "Ventilating cathedral ceilings to prevent problematic icings at their eaves." In *Proceedings of the North American Conference on Roofing Technology*. National Roofing Contractors Association, Rosemont, Ill.

U.S. Department of Agriculture, Soil Conservation Service. (1970). *Lake Tahoe basin snow load zones*, U.S. Dept. of Agriculture, Soil Conservation Service, Reno, Nev.

Videon, F. V., and Stenberg, P. (1978). *Recommended snow loads for Montana structures*, Montana State University, Bozeman, Mont.

Zallen, R. (1988). "Roof collapse under snow drift loading and snow drift design criteria." *J. Perform Constr. Fac. (ASCE)*, 2(2), 80–98.