

G. References and Credits

1. Tang Dazhang, et.al. (1984). Evaluation of an Alternating-PRF Method for Extending the Range of Unambiguous Doppler Velocity. *Preprints of the Conference on Radar Meteorology, 22nd, 1984* pp.523–527.
2. Joe, Passarelli and Siggia (1995). Second Trip Unfolding by Phase Diversity Techniques. *Preprints of the Conference on Radar Meteorology, 27th, 1995* pp. 770–772.
3. Doviak, R. J., and Zrnic, D. S. (1993). “Doppler Radar and Weather Observations.” Academic Press, San Diego.
4. The JMA internal specification for Interference Filter algorithm for use on Chitose airport Doppler weather radar is the basis for Alg.1 described in Section 5.1.5.
5. Environment Canada – Aldergrove BC, kindly supplied the snapshot of receiver data that is plotted in Figure 4–6.
6. Sachidananda, M., D. S. Zrnic, and R. J. Doviak, 1997: Signal design and processing techniques for WSR–88D ambiguity resolution. *National Severe Storms Laboratory Report, Part 1*, Norman, OK, 73069. July, 100 pp.