CAPÍTULO 8. REFERENCIAS BIBLIOGRÁFICAS

Bellon, A. y G. L. Austin (1978). ”The evaluation of two years of real time operation of a short term precipitacion forecasting procedure (SHARP)”. *J. Appl. Meteor.*, **17**, 1778-1787.

Blackmer, R. H. y R. O. Duda (1972). “Application of pattern recognition techniques to digitized data”. Preprints, *15th Conf. on Radar Meteorology*, Champaign-Urbana, IL, 138-143.

Daubechies, I. (1990) “The wavelet transform time-frequency localization and signal analysis”. *IEEE Trans. Inform. Theory,* **36,** 961–1004.

Hand, W. H. y B. J. Conway (1995). “An object-oriented approach to nowcasting showers”. *Weather.Forecasting*, **10**, 327-341.

Laroche, S. y I. Zawadzki (1994). “Retrievals of horizontal winds from single-Doppler clear-air data by methods of cross-correlation and variational analysis”. *J. Atmos. Oceanic Technol.*, **12**, 721-738.

Li, L., W. Schmid, y J. Joss (1995): “Nowcasting of motion and growth of precipitation with radar over a complex orography”. *J. Appl. Meteor.*, **34,** 1286-1300.

Seed, A. W. (2003). “A dynamic and spatial scaling approach to advection forecasting”. *J. Appl . Meteor.*, **42,** 381-388.

Torrence, C., (1998). “A Practical Guide to Wavelet Analysis”. Program in Atmospheric and Oceanic Sciences, University of Colorado, Boulder, Colorado

Tsonis, A. A. y G. L. Austin (1981). “An evaluation of extrapolation techniques for the short-term prediction of rain amounts”. *Atmos.-Ocean*, **19**, 54-65.

Tuttle, J. D. y G. B. Foote (1990). “Determination of the boundary layer airflow from a single Doppler radar”. *J. Atmos. Oceanic Technol.*, **7**, 218-232.

Wilk, K. E. y K. C. Gray (1970). “Processing and analysis techniques for the short-

term prediction of rain amounts". Preprints, *14th Conf. on Radar Meteorology.*, Boston, MA, 369-374. *26th Conf. on Radar Meteorology*, Norman, OK, 141-143.

Wilson, J. W., N. A. Crook, C. K. Mueller, J. Sun, y M. Dixon (1998). "Nowcasting Thunderstorms: A Status Report". *Bull. Amer. Meteor. Soc.*, **79**, 2079-2099.

Witt, A. y J. T. Johnson (1993). "An enhanced storm cell identification and tracking algorithm". Preprints,

Zawadzki, I. (1984). "Factors affecting the precision of radar measurement of rain". Resúmenes de 22 Conference on radar meteorology. En: AMS. Zurich, Zwitzerland, 251-256.