

## CORRIGENDUM

Due to a production error, the text on p. 570 of “A History of Severe-Storm-Intercept Field Programs,” by Howard B. Bluestein, which appeared in *Weather and Forecasting*, Vol. 14, No. 2, 558–577, appeared incorrectly.

The correct text for the final two sentences of the first paragraph of section 8 appears below:

At the time of this writing, we still do not have time-dependent, high-spatial-resolution measurements of the three-dimensional wind field in developing tornadoes, or the thermodynamic fields around them as they develop.<sup>1</sup> These fields are needed to test existing theories and to formulate other potentially more accurate theories.

The text for footnote 1 reads as follows:

<sup>1</sup> Note added to proof: In the spring of 1999, high-spatial-resolution data were collected in tornadoes with the University of Massachusetts’s 3-mm wavelength mobile Doppler radar, which was outfitted with a 0.18° antenna (H. Bluestein 1999, unpublished manuscript). In addition, the DOWs collected time-dependent dual-Doppler data in tornadoes (J. Wurman 1999, personal communication) and thermodynamic data were collected by the Mobile Mesonet around a number of tornadoes (J. Straka 1999, personal communication).

The staff of *Weather and Forecasting* regrets any inconvenience this error may have caused.