



University of Oklahoma 2000 M. These studies suggest a relationship between storm updraft strength, microphysics, and electrification.

### **Chicago Hub Network**

During the severe weather outbreak, 11 of the 20 analyzed supercell storms crossed a preexisting outflow boundary , hereafter.

### **Electrification and Lightning in an Idealized Boundary**

The maximum electric field occurred very close to the time of the observed discharge.

## Related Books

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