Corfidi, S.F., 2003: Cold Pools and MCS Propagation: Forecasting the Motion of Downwind-Developing MCSs. Wea. Forecasting. **18**. 997-1017 doi: <http://journals.ametsoc.org/action/showCitFormats?doi=10.1175%2F1520-0434%282003%29018%3C0997%3ACPAMPF%3E2.0.CO%3B2>

Weisman, M.L., Rotunno, R., 2004: “A Theory for Strong Long-Lived Squall Lines” Revisited. J. Atmos. Sci. **61.** 361-382. doi: <http://journals.ametsoc.org/doi/abs/10.1175/1520-0469(2004)061%3C0361%3AATFSLS%3E2.0.CO%3B2>

Coniglio, M.C., Corfidi, S.F., Kain, J.S., 2012: “Views on applying RKW Theory: An Illustration Using the 8 May 2009 Derecho-Producing Convective System. Mon. Wea. Rev. **140**. 1023-1043. doi: <http://journals.ametsoc.org/doi/abs/10.1175/MWR-D-11-00026.1>

House, R.A., 1989: Observed structure of mesoscale convective systems and implications for large-scale heating. Q. J. R. Meteorl. Soc. **115**(487) doi: <http://onlinelibrary.wiley.com/doi/10.1002/qj.49711548702/abstract>