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17. A. S. Y. Poon, R. W. Brodersen, and D. N. C. Tse, "Degrees of Freedom in Multiple-Antenna Channels: A Signal Space Approach," *IEEE Transactions on Information Theory*, **51**, February 2005, pp. 523-536.

18. S. Loyka and J. Mosig. "Information Theory and Electromagnetics: Are They Related?" T. Tsoulos (ed.), *MIMO Systems Technology for Wireless Communication*, Boca Raton, CRC Press & Taylor & Francis, 2006.

19. M. D. Migliore, "The MIMO Antenna as a Communication Channel," IEEE International Symposium on Antennas and Propagation, Honolulu, HI, June 2007. 

Correction

In the August 2007 contribution to the Wireless Corner by Frédéric Broydé and Evelyne Clavelier [1], the first sentence of Section 8 (p. 215) should have read as follows:

This section applies to a circular array of four parallel half-wave dipole antennas (side-by-side configuration) for 1880 MHz, presenting a $0.424\lambda = 68$ mm spacing between the nearest array elements.

1. Frédéric Broydé and Evelyne Clavelier, "Taking Advantage of Mutual Coupling in Radio-Communication Systems Using a Multi-Port Antenna Array," *IEEE Antennas and Propagation Magazine*, **49**, 4, August 2007, pp. 208-220. 