Errata for *A Mathematical Primer for Social Statistics* (Sage, 2009)

John Fox

4 January 2010

Please note that some (or all) of these errors may be corrected in your printing of the book.

1. Page 43: The last bulleted point concerning eigenvalues should read: "Eigenvectors associated with different eigenvalues are linearly independent, and, in a symmetric matrix, are orthogonal."

2. Page 154: The second diagonal entry in the $\mathbf{X'X}$ matrix should be $\sum x_{i1}^2$ *not* $\sum x_{ik}^2$.