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Corrections to Array Signal Processing: Concepts and Techniques Don H. Johnson Rice University dhj@rice.edu Thanks to Tegan Counts, Georgia Institute of Technology, for his help. Thanks also to Pawel Pociwardowski. June 7, 2012 Page Correction 12 In the last table entry, the longitudinal and transverse speeds are reversed: longitudinal

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of array manifold models motivated researchers to study more robust designs and to focus on models that exploited properties of the received signals themselves. The driving applications for many of the advances in array signal processing mentioned above have come from military problems involving radar and sonar. For obvious reasons, the military has

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Those demos reproduce all the numerical examples found in Chapter 11 of "Statistical and Adaptive Signal Processing: Spectral Estimation, Signal Modeling, Adaptive Filtering and Array Processing" by D. G. Manolakis, V. K. Ingle and S. Kogon.