# Additional Errata, Horn \& Johnson, Matrix Analysis, $2^{\text {nd }}$ ed. 

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This list is in addition to the official errata lista at http://www.cambridge. org/us/download_file/226157/

Page 50, line 4: The last expression on the line should be $\left(t-a_{j j}\right)$.
Page 55, Probl. 1.2.P2: In the second half (the determinant property), it's irrelevant to introduce a matrix $B$.

Page 90, above (2.1.15a): If $A^{*}=Q R$, then $Q$ will be $m \times n$ and $R$ will be $n \times n$.

