## Misprint in solution to Exercise I.3.3

The final coordinate for $\mathbf{a}_{1}-\mathbf{a}_{2}$ should be $\mathbf{- 2}$ instead of $\mathbf{0}$, and this forces a correction to the lower right entry in the matrix. However, the corrected matrix is still invertible, and therefore the conclusion that the two lines do not have a common point is still correct.

