ERRATA TO “LINEAR ALGEBRA DONE WRONG”

p. 28, Theorem 6.8: In the statement of the theorem and in the begin-
ing of the proof the domain and the target space are denoted by V and W, and later in the proof X and Y are used. It should be X and Y both in the statement and in the proof, so $A : X \to Y$.

p. 69_{15}: The line should read “Then for the composition . . .”, not “The for the composition . . .”

p. 148_{9}: It should be $e_1, e_2, \ldots, e_n$ instead of $be_1, be_2, \ldots, be_n$. 