Misprints detected by William Giuliano in *Affine Maps, Euclidean Motions and Quadrics*

page 18, line +3 (after the figure): in the first sum the index is j
page 28, line -4: (A B C) should be (A, B, C)
page 57, line +2: The A of A_2 is written in a different character
page 77, line +9: P belongs to A_1
page 104, in the second matrix $Thg(a)$ the 1 and 0 are switched
page 109, last line: is (-11-2y, y)
page 343, line -11: B_2 instead of B
page 192, line -11: characteristic
page 204, line -1: in the last column of the matrix there extra c's
page 204, line -6: it is SR(0) instead of SG(0)
page 353, line +6: it is -1/12 instead of -1/2
page 379, exercise B.1: the map takes values in $\mathbb{R}$
page 260, line -1: the polynomial is $x^4 - 24x^2 - 17x + 56$
page 263, line -4: x_3 instead of z
page 277, line -5: x_1, x_2, x_3 instead of x, y, z