

p. 312

l. 12 change $X(k)$ to $\mathcal{X}(O_S)$

p. 325

In theorems 4.3 et 4.4, we should have recalled $X = G/\mu$.

p. 333, l. -6 et l. -5, change $(l_1/t, d) = (l_2/t, d)$ into $(l_1/t, d) = (-c.l_2/t, d)$

p. 334, l. 7, change $\sigma = l_2/t$ into $\sigma = -c.l_2/t$.