Errata in Cardinali-Payne

S. E. Payne

Page 8, line -5: $d, d', d'' \in F$ should be $d, d', d'' \in F^*$

Page 10, line 3 of Observation 1.6.6: "$(1, s, f_s(t))$" should be "$(1, t, f_s(t))$"

Page 17, line 9: Beginning of line should read: " $C_3 = \begin{pmatrix} 0 & 0 \\ 0 & 0 \end{pmatrix}$,"

Page 22, last line of Section 2.1: "Section 8.2 " should be "Section 9.2"

Page 28, line 1: an equality sign is missing: $C + C^T = \triangle bdP$

Page 28, line 7: two equality signs are missing: $\overline{A} = \dots$ and $\overline{B} = \dots$

Page 34, line -12: an equality sign is missing: $A^\phi_{t^{-1}} = t^{-1}A_t$

Page 36, line -9: an equality sign is missiing: $\pi = \pi_1 \circ \pi_2$

Page 52, line 18: "$A^T \gamma^\sigma \otimes B^T \alpha^\sigma$," probably should be "$\gamma^\sigma A \otimes \alpha^\sigma B$," or at least we should comment that we are writing the vectors as column vectors.

Page 59,

Page 64, line 5: $\bar{t}t^{-1} + \delta$ should be $\bar{t} = t^{-1} + \delta$

Page 67, part (ii) of Lemma 3.10.1: There is an equality sign missing: $\hat{\theta} \circ \theta_{-\frac{1}{2}} \circ \hat{\theta}^{-1} = \theta(\dots$

Page 90, line -6: "mod $j + 1$" should be "mod $q + 1$"

Page 148, line 5: "yielding to a" should be "yielding a"

Page 156, line -6: "$h = 2^e - 1$ is odd" should be "h is odd"