(continued)

Page	Item or Line	Correction
48	Theorem 4.6.2	
	line 3 of statement	Replace $f(x) = 0$ by $f(a) = 0$
	line 3 after Eq (4.1)	Replace P_n by $\mathbb{P}_n$
49	line 10 (item 2)	Replace $\to$ by $\Rightarrow$
	Eq (4.2)	Replace U_r by I_r (two places)
70	line 1 after Eq (6.1)	Replace $U \times U$ by $D \times D$
74	first unnumbered equation	
	after Eq (6.6)	Replace $C^{\pm}_{a;\check{D}} =$ by $C^{\pm}_{a;\check{D}} = C^{\pm}_{a;D}$,
75	line 1 after Eq (6.10)	Replace $\check{C}^{+}_{x;\check{D}}$ by $\check{C}^{+}_{a;\check{D}}$
76	Def 6.5.2	Replace *iff* by iff (two places)
91	Def 6.6.14	Replace as follows:
		$\quad C^{+}_{x}$ by $\check{C}^{+}_{x}$
		$\quad C^{-}_{x}$ by $\check{C}^{-}_{x}$
		$\quad C_{x}$ by $\check{C}_{x}$
92	line 2 from bottom	Replace n_n by b_n
99	Theorem 7.3.4	
	line 2 of statement	Replace $\beta C^{+}x$ by βC^{+}_{x}
110	Eq (8.3)	Replace βC^{-}_{r} by βC^{+}_{r}
162	line 3 of Def A.4.1	Replace $f(x_1, x_2)$
		by $(f(x_1), f(x_2))$
182	line 1 of Ref 70	Replace de by di