CORRECTIONS TO
Theoretical Numerical Analysis, Edition 3

Page	Line	Change
47	Exercise 1.5.2	Change $F(a) + F(b)$ to $F(a) + G(b)$
85	Exercise 2.5.5, line 5	$\displaystyle\int_a^b f(x)\ dx = (b-a)\, f(\zeta)$
159	10	Change $\mathbb{P}_n$ to $\mathbb{P}_{2n}$.
161	-12	Change $L^(-\pi.\pi)$ to $L^2(-\pi, \pi)$
178	12	Change $\displaystyle S_n f(x) = \int_{-\pi}^{\pi} f(t)\, K_n(t-x)\ dx$ to $\displaystyle S_n f(x) = \frac{1}{\pi}\int_{-\pi}^{\pi} f(t)\, K_n(t-x)\ dx$
178	16	Change $\dfrac{1}{2}$ to $\dfrac{\pi}{2}$
416	2	Change (10.3.13) to (10.4.1)