

Corrections made (version of 22 Nov):

- p. 9 formula below (1.1) exponents corrected
- p. 17 last paragraph, corrected exponent in $g(t) = t$
- p. 20 Expanded remark slightly and shortened its proof.
- p. 21 Corollary 2.6 corrected exponent in assumption $\|S\| < \|T^{-1}\|^{-1}$.

- p. 20 Added remark after Proposition 2.4 that $S_n T_n \rightarrow ST$ if both $S_n \rightarrow S$ and $T_n \rightarrow T$.
- p. 30 Small changes to Lemma 4.4 and proof of Theorem 4.3 to make it clearer that all sets used are subsets of the given set K which are open in K (rather than open in the surrounding \mathbb{R}^n)
- p. 31 Theorem 4.5 added sentence on name of the Theorem, depending on whether one considers functions on a compact interval or on a compact domain.
- p. 32 Proof of Proposition 4.7: Simplified base case of induction ($k = 0$ instead of $k = 1$) and added extra step in proof of $f_{k+1} \geq 0$.
- p 35 Prop 5.3 The claim is that the spaces are inseparable.
- p. 42 Corrected definition of $Y_i = \text{span}(Y_{i-1} \cup \{x_i\})$
- p. 58 Corrected typo (σ instead of ρ) part (ii) of Theorem 8.3