

Errata: Function Theory: Interpolation and Corona Problems by Eric T. Sawyer

Proposition 5.12 on page 100 incorrectly asserts that separation and the Carleson measure condition hold "if and only if" strong separation holds. The "if and only if" should be changed to "only if". See the [scanned pages](#) for detailed changes.

Conclusion 5.17 on page 102 is obtained on page 36 of K. Seip [43].

The proof of Theorem 5.28 given on pages 108 and 109 is valid only for  $\sigma$  equal zero since the claimed embedding of Besov-Sobolev spaces on page 109 fails for  $\sigma$  positive. A correct proof can be found in J.M. Ortega and J. Fabrega [33].

The 'clever device' referred to on pages 48 and 53 was used in the 1997 paper by A. Nicolau and J. Xiao entitled "Bounded functions in Mobius Invariant Dirichlet Spaces", *Journal of Functional Analysis* 150, 383-425 (1997).

Four lines from the bottom of page 99, the phrase "provided  $k_{z_0}$  is bounded" should be added. Then in the third line of Proposition 5.10 on page 100 the phrase "with  $k_{z_0}$  bounded away from zero and infinity" should be added. Finally, in the second line after Proposition 5.10 the phrase "and  $k_{z_0}$  is bounded for some  $z_0$ " should be added. Thanks to J. Pau for bringing these errors to my attention.