**Erratum to “ $\mathcal{M}$ -Harmonic Besov p -spaces and Hankel Operators
in the Bergman Space on the Ball in $\mathbb{C}^n$ ”**

KYONG T. HAHN AND E. H. YOUSSEFI

Lemma 3.1 on page 69 of [1] is incorrect as it stands, although it has no real effect on the rest of the paper. It may be corrected by adding the condition: “ $\lim_{r \rightarrow 1} f_r$ exists in $L^1(\sigma)$ ” and removing the symbol $\sim$ over $G_h f$ twice in the last paragraph of Lemma 3.1. The first half of the proof remains the same. The second half follows from

$$\begin{aligned} \left| G(r\zeta) - \int_U f^*(U\zeta) h(U) dU \right| &= \left| \int_U (f(rU\zeta) - f^*(U\zeta)) h(U) dU \right| \\ &\leq \|f_r - f^*\|_{L^1(\sigma)} \|h\|_\infty \rightarrow 0 \text{ as } r \rightarrow 1, \end{aligned}$$

where $f^* := \lim_{r \rightarrow 1} f_r$ in $L^1(\sigma)$.

Lemma 3.2 on page 70 remains true, while Theorem 3.3 on page 71 may be corrected by replacing the growth condition (1.1) by the condition: “ $\lim_{r \rightarrow 1} f_r$ exists in $L^p(\sigma)$.”

We are grateful to D. Ullrich for bringing some of these oversights to our attention.

REFERENCES

- [1] K. T. HAHN AND E. H. YOUSSEFI, *$\mathcal{M}$ -Harmonic Besov p -spaces and Hankel Operators in the Bergman space on the ball in $\mathbb{C}^n$* , Manuscripta Math., 71 (1991), pp. 67-81

Department of Mathematics, The Pennsylvania State University, University Park PA, 16802

(Received August 10, 1991)