ERRATA TO VOLUME 111

L. Bungart. Holomorphic functions with values in locally convex spaces and applications to integral formulas, pp. 317–344.

Page 318, Line 12. Replace “bounded measures on Y” by “measures on the spectrum \( \hat{Y} \) of \( B(Y, \mathcal{O}_Y) \)”. The integration in line 11 is then to be taken over \( \hat{Y} \).

Page 339. The statement and proof of Theorem 18.1 is incorrect. It can be corrected in this way:

Interpret \( \mathcal{M} \) in line 5 and the following to be the space of measures on the spectrum \( \hat{Y} \) of the algebra \( B(Y, \mathcal{O}_Y) \) and replace \( Y \) by \( \hat{Y} \) in \( B(Y, \mathcal{O}) \). Then replace the last line on page 339 by “Let \( \mathcal{M} \) be the space of measures (considered with the weak topology) on the spectrum \( \hat{Y} \) of the algebra \( B(Y, \mathcal{O}_Y) \) of bounded holomorphic functions on \( Y \)”. The integration in (1) and (2) of Theorem 18.1 and in Corollary 18.2 is to be taken over \( \hat{Y} \).

Notice that the proof of Theorem 18.1 works also if \( B(Y, \mathcal{O}_Y) \) is replaced by any subalgebra with identity and \( \hat{Y} \) is its Silov boundary. This remark applies in particular to the algebra \( A(\bar{U}, \mathcal{O}) \) (with \( U = Y \)) in Corollary 19.4 which has an incorrect proof.