Erratum

On the Bohr Compactification

PER HOLM

I wish to correct a statement which was thrown in as a side remark in my paper of the title above, Math. Ann. **156**, 34—46; namely that the commutator of a compact group is compact (Theorem 1). There is a counterexample to the general claim (Witt: Rendiconti de matematica, 5th. series, Vol. 14, p. 128), although the statement is now known to be true for Lie groups. I thank Peter Flor for pointing out a flaw in the indicated proof.

The correction gives rise to a small change in the formulas of Theorem 2 and its first corollary: Replace the group $[\hat{G}]$ with its closure.

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