ERRATUM: "DUALITY AND TYPES OF COMPLETENESS IN LOCALLY COVEX SPACES"

WILLIAM BRANHAM JONES

should be replaced by $\overset{\omega}{z}$, and $\tilde{Z}$ should be replaced by $\overset{\omega}{\tilde{Z}}$. The symbols $\mathfrak{A}_m$ and $\tilde{\mathfrak{A}}{}^0_m$ should be replaced throughout by $\overset{\omega}{\mathfrak{A}}_m$ and $\overset{\omega}{\tilde{\mathfrak{A}}}{}^0_m$, respectively; however, $\mathfrak{A}_n$ and $\tilde{\mathfrak{A}}{}^0_n$ remain unchanged. The first equation of line 14 page 235 should be "$\overset{\omega}{\mathfrak{A}}_n = \tilde{\mathfrak{A}}{}'_n$."

Correction to

DUALITY AND TYPES OF COMPLETENESS IN LOCALLY CONVEX SPACES

WILLIAM B. JONES

Volume 18 (1966), 525–544

Proposition 2.14 is an obvious consequence of Lemma 2.8.

p. 538, line 5: The second equality is false in general for all α (see [4]).

Some misprints:

p. 526	§2 should start "$(\alpha, \beta) - \cdots$"
	line 3 of §2, "α" instead of "a"
p. 528	last line, remove final "}"
p. 532	line 14, second "ε" should be "$\in$"
p. 535	line 2, should read

$$\cdots \leqq \frac{\varepsilon}{r}\,(r - \cdots$$

p. 537	line 8, second "=" should be "−"
p. 541	line 9, "λ_0" instead of "1_0"

Correction to

UNIQUENESS AND EXISTENCE PROPERTIES OF BOUNDED OBSERVABLES

S. P. GUDDER

Volume 19 (1966), 81–93

The author recently discovered that the proof of the corollary to Theorem 4.5 is incorrect, thus invalidating Theorem 4.6. We show now that Theorem 4.6 is still true for a class of observables with infinite spectra and prove a generalization of Theorem 4.5.

An observable x is *semi-bounded above* (*below*) if there is a number

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