CORRECTIONS TO: "EXACT FUNCTORS AND MEASURABLE CARDINALS"

ANDREAS BLASS

Theorem 14 is false as stated. We will show elsewhere that a positive parabolic function v on $(-1, 1) \times (0, 1)$ has the integral representation given, for a finite measure α, if and only if $\lim_{t \to 1^-} v(0, t) < \infty$. Here we take $p_0 = (0, 1)$.

We also note the following errors. Theorem 5 should read "$B|\Gamma = C(\Gamma)$" instead of "$B|\Gamma$ dense in $C(\Gamma)$". On p. 347 the definition B_n should read: "all C^2 functions which satisfy $u_{xx}(x, y) - u_{yy}(x, y) = 0$ and $u_y(x, 0) = 0$".

Corrections to

SUBSEQUENCES AND REARRANGEMENTS OF SEQUENCES IN *FK* SPACES

Robert DeVos

In Lemma 1 and all subsequent results, whenever we take a sequence in $E \backslash l^p$ we need take it in $E \backslash (l^p \oplus \{e\})$. This error was pointed out by R. A. Shoop.

Corrections to

EXACT FUNCTORS AND MEASURABLE CARDINALS

Andreas Blass

Professor V. Trnková and J. Reiterman have informed me that the main results in [1] are contained in or easily deducible from [3] and that the example constructed in the last paragraph of [1] was also obtained in [2].

1. A. Blass, *Exact functors and measurable cardinals*, Pacific J. Math., **63** (1976), 335-346.
2. J. Reiterman, *An example concerning set-functors*, Comm. Math. Univ. Carolinae, **12** (1971), 227-233.
3. V. Trnková, *On descriptive classification of setfunctors*, Comm. Math. Univ. Carolinae, **12** (1971), 143-174 and 345-357.

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