

ERRATA

Correction to

CONVERGENCE OF INVERSE SYSTEMS

J. SEGAL

Volume 12 (1962), 371-374

R. Bennett has kindly brought to our attention the fact that the 'only if' part of Theorem 1 is incorrect as stated. However, if one changes Definition 2 (p. 372) to read

"A collection $\{(Y_i \rho_i) | i \geq 1\}$ of metric spaces is *equi-uniformly semi-locally-connected* if and only if corresponding to each $\varepsilon > 0$ there is a $\delta > 0$ and a positive integer n such that for any $i \geq n$, p in Y_i and s and t in $Y_i - S_\varepsilon(p)$ we have s and t lie in a connected subset of $Y_i - S_\delta(p)$ ",

then Theorem 1 is correct as it stands. The proofs of Theorems 1 and 2 need to be modified as follows.

- p. 372, lines 23,25; p. 373, line 26. Replace " $i \geq n$ " by " $i \geq 1$ ".
- p. 372, line 24; p. 373, line 27. Delete "for some positive integer n ".
- p. 372, line 26. Replace "such that for" by "and a positive integer n such that for any $i \geq n$ and".

Correction to

REGULAR ELEMENTS IN AN ORDERED SEMIGROUP

TÔRU SAITÔ

Volume 13 (1963), 263-295

- p. 264 line 1, for 1 or 2 Theorem 2 read 1 or 2 (Theorem 2).
- p. 285 line 20, for $g \geq f_i$ read $g \geq f_{-i}$.
- p. 286 line 3 from the bottom, for $g \leq e_i$ read $g \leq e_{-i}$.
- p. 291 line 10 from the bottom, for $vq = f_i p$ read $vp = f_i p$.
- p. 294 line 22 and 23, for $I_0, J_{01}, J_{02}, J_{03}$ and J_{04} read $I_0, J_{01}, J_{02}, J_{03}, J_{04}, J_{31}, J_{32}, J_{33}$ and J_{34} .
- p. 294 line 11 from the bottom, for *one of the fundamental ordered J-semigroups* read *one of the ordered J-semigroups* $J_{01}, J_{02}, J_{03}, J_{04}, J_{31}, J_{32}, J_{33}$ and J_{34} .

Correction to

A NOTE ON PSEUDO-CREATIVE SETS AND CYLINDERS

PAUL R. YOUNG

p. 753 line 3 should read $A \times A \leq_m A$, instead of $A \times A \not\leq_m A$.

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