## GLUSKIN, SCHEIN, ŠNEPERMAN AND YAROKER

## ERRATA TO

## A SURVEY OF SEMIGROUPS OF CONTINUOUS SELFMAPS

p. 193, *k*-13. For "α-semigroup" read "α-semigroups". p. 194, & 19. Insert "f and g are both nonconstant and" between "if" and "fog =  $\langle x \rangle$ ." p. 194,  $\ell$  21. For " $\varphi(\langle x \rangle \circ f) = \varphi(x) \circ (f)$ " read  $"\phi(\langle x \rangle \circ f) = \phi\langle x \rangle \circ \phi(f) ."$ p. 218, l 18. For "L<sub>n</sub> = { (x,y)  $\in \mathbb{R}^2$ : y = x/n and  $x^{2} + y^{2} \le 1$ }" read "L<sub>n</sub> = { (x,y)  $\in \mathbb{R}^{2}$ : 0  $\le x$ , y = x/n and  $x^2 + y^2 \le 1$  ." p. 234, & 1. For "DEFINITION" read "THEOREM". p. 243, l 6. For "only of only of" read "only of". p. 247, l-14. For "L<sub>k</sub> = { (x,y)  $\in \mathbb{R}^2$ : y = x/k and  $0 \le x^2 + y^2 \le 1$  "read " $L_k = \{ (x,y) \in \mathbb{R}^2 : 0 \le x, y = x/k \text{ and } x^2 + y^2 \le 1 \}$ ." p. 250, *l*-8. Replace the sentence beginning on that line by: "Let A and H be subgroups of a group G such that  $A \cap H = \{e\}$  where e is the identity of G and let  $T_{N}$  be any subgroup of the symmetric group on  $\{1, 2, 3, \ldots, N\}$ ." p. 251,  $\ell$  1. Replace that expression by: " $(\alpha\beta a_{q(1)}b_{1}, \alpha\beta a_{q(2)}b_{2}, \dots, \alpha\beta a_{q(N)}b_{N}; p \circ q)$ " p. 251,  $\ell$  10. For "b<sub>1</sub> =  $\alpha a \frac{-1}{a(i)} \alpha^{-1}$ " read "b<sub>i</sub> =  $a \frac{-1}{q(i)}$ ." p. 251, l-11. For "L<sub>n</sub> = { (x,y)  $\in \mathbb{R}^2$ : y = x/n and  $x^{2} + y^{2} \le 1$  "read "L = { (x,y)  $\in \mathbb{R}^{2}$ :  $0 \le x$ , y = x/n and  $x^{2} + y^{2} \le 1$ }" p. 253, *l*-12. For "X" read "(0,N)".

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Item 57 of the bibliography has now appeared. However, since I was able to extend and supplement the original results, I felt that a change of title was in order. So item 57 on page 277 should now read

57. <u>Embedding</u> S(X) <u>into</u> S(Y) <u>when</u> Y <u>is compact and</u> X <u>is not</u>, Semigroup Forum 12 (4) (1976) 347-366.

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