

Addendum to

FIXED POINTS FOR ITERATES

BENJAMIN HALPERN

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The author wishes to thank Professor Edward Fadell for the information that the invariant

$$\sum_{j=1}^{\infty} Tr(f^j) \lambda^{j-1}$$

was used by O. Hajek [Homological Fixed Point Theorems I, II, III. Comm. Math. Univ. Carolina 5, 1 (1964); 5, 2 (1964); 6, 2 (1965)], to anticipate some of the results of the present paper.

Correction to

ON THE JORDAN STRUCTURE OF COMPLEX
BANACH *-ALGEBRAS

SATISH SHIRALI

Volume 27 (1968), 397-404

The alleged counterexample in the Remark at the end of Section 2 fails to be associative and therefore is not even a ring.

Correction to

FUNCTION-THEORETIC DEGENERACY CRITERIA
FOR RIEMANNIAN MANIFOLDS

MOSES GLASNER AND RICHARD KATZ

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The proof of Theorem 6 is incorrect and the statement itself is too strong to be true as can be seen by an example of R. D. M. Accola (*On a class of Riemann surfaces*), Proc. Amer. Math. Soc. 15 (1964), 607-611.