

CURRICULUM VITA
FOR
MARCUS MC WATERS

EDUCATION:

<u>Institution</u>	<u>Field of Study</u>	<u>Degree</u>	<u>Date</u>
Louisiana State University New Orleans	Major: Mathematics Minor: Physics	B.S.	1962
University of Florida	Major: Mathematics Minor: Philosophy	Ph.D.	1966

EMPLOYMENT:

Associate Professor	2014-present	University of South Florida
Chair	1998-2014	University of South Florida
Associate Chair	1994-1998	University of South Florida
Associate Professor	1971-1994	University of South Florida
Assistant Professor	1966-1971	University of South Florida
Graduate Fellow	May-September 1966	University of Florida
Graduate Assistant	1963-1966	University of Florida
Graduate Assistant	1962-1963	Louisiana State University Baton Rouge, LA

RELATED PUBLICATIONS

1. Elements of Calculus with Contemporary Applications; H.B.J. (co-authored by J. H. Reed). **Year**
2. Intermediate Algebra, D.C. Heath (co-authored by Y.F. Lin). **Year**
3. Infinitesimal rotations (with A.D. Snider), American Journal of Physics 48 (3), (1980), pp. 250-251.
4. Retractions and Quasi-Monotone Mappings of Unicoherent Spaces, (with J.H. Reed), Proc. Amer. Math. Soc., Vol. 33, No. 2 (1972), pp. 557-561

Other Publications:

1. Arcs, Semigroups and Hyperspaces, Canadian Journal of Mathematics, Vol.20, No. 5 (1968), pp. 1207-1210.

2. On the triviality of the Law $(sy)zx = yz$, (with Y.F. Lin), The London Math. Journal, Vol. 5, No. 18 (1972), pp. 276-278.
3. Some Continua Admitting Only Trivial Multiplications, (with J.H. Reed), Semigroup Forum, Vol. 3 (1971), pp. 89-91.
4. Semi-locally connected spaces and Unicoherence, (with J.H. Reed), Fundamenta Mathematica, (XX), No. 8 (1972), pp. 657-661.
5. A note on Topological Semilattices, The London Mathematical Journal 2, I (1969), pp. 64-