

PUBLICATIONS

1. Polynomial approximation in the mean with respect to harmonic measure on crescents, *Trans. Amer. Math. Soc.* 303 (1987), 193 - 199.
2. Point evaluations and polynomial approximation in the mean with respect to harmonic measure, *Proc. Amer. Math. Soc.* 105 (1989), 575 - 581.
3. Remarks concerning cyclic vectors in Hardy and Bergman spaces, *Michigan Math. J.* 38, no. 2, (1991), 191 - 205 (with D. Khavinson and H. S. Shapiro).
4. A note concerning cyclic vectors in Hardy and Bergman spaces, *Lecture Notes in Pure and Applied Mathematics (Function Spaces)* 136 (1990), 1 - 8.
5. Polynomial approximation in the mean with respect to harmonic measure on crescents II, *Michigan Math. J.* 39 (1992), 35 - 40.
6. Density of the polynomials in the Hardy space of certain slit domains, *Proc. Amer. Math. Soc.* 115, no. 4, (1992), 1013 - 1021.
7. Point evaluations for $P^t(\mu)$ and the boundary of support(μ), *Michigan Math. J.* 42 (1995), 17 - 34.
8. An extension of Szegő's Theorem, *Indiana University Math. J.* 43, no. 4, (1994), 1339 - 1347.
9. An extension of Szegő's Theorem II, *Indiana University Math. J.* 45, no. 1, (1996), 241 - 252.
10. Conformal images of tangential and nontangential arcs, *Rocky Mtn. J. Math.* 29, no. 3, (1999), 741 - 747.
11. Harmonic measures on complementary subregions of the disk, *Complex Variables, Theory and Applications* 36, no. 2, (1998), 183 - 187.
12. A class of $P^t(d\mu)$ spaces whose point evaluations vary with t , *Proc. Amer. Math. Soc.* 127, no. 2, (1999), 537 - 542 (with E. G. Saleeby).
13. Sampling and the closure of the polynomials in a weighted Hardy space, *Houston J. Math.*, 26, no. 2, (2000), 343 - 360 (with E. G. Saleeby).
14. On polynomial approximation in the mean, *Function Spaces, Contemporary Math.*, 232 (1998), 23 - 26 (with E. G. Saleeby).
15. Overconvergence and cyclic vectors in Bergman spaces, *J. Operator Theory*, 47 (2002), 63 - 77 (with K. Alhami).
16. Champagne subregions of the disk whose bubbles carry harmonic measure, *Math. Annalen*, 323 (2002), 267 - 279.

17. Another look at some index theorems for the shift, *Indiana Univ. Math. J.*, 50, no. 2, (2001), 705-718.
18. A note concerning the index of the shift, *Proc. Amer. Math. Soc.*, 130, no. 11, (2002), 3349-3354.
19. A note on cyclic vectors for the shift, *Complex Variables, Theory and Applications*, 48 no. 3, (2003), 221-224 (with K. Alhami).
20. Weak compactness in certain star-shift invariant subspaces, *J. Functional Analysis* 202 (2003), 98-122 (with D. Khavinson and H. S. Shapiro).
21. The Fejér-Riesz Inequality and the index of the shift, *Function Spaces, Contemporary Math.*, 328 (2003).
22. Notes on certain star-shift invariant subspaces, *Computational Methods and Function Theory*, 4, no. 2 (2004), 461-474. (with K. Karber).
23. Minimal Kernels, Quadrature Identities and Proportional Harmonic Measures; *Rocky Mtn. J. Math.*, 36, No. 6 (2006), 1819-1844 (with K. Karber and A. Solynin).
24. A note on harmonic measure, *Computational Methods and Function Theory*, 7, No. 1 (2007), 91-104.