

## Ph.D. Students Supervised by Peter Duren

(all at the University of Michigan)

- James G. Caughran, “Analytic functions with  $H_p$  derivative” (1967)  
Renate McLaughlin, “Extremal problems for functions univalent in an annulus” (1968)  
William A. Groening, “Some quasi-analytic classes of analytic functions” (1968)  
George B. Leeman, “Constrained extremal problems for typically-real functions” (1972)  
James D. McCall, “Hardy spaces of the half-plane” (1972)  
Sin Phing Moo Strube, “Tauberian remainder theorems” (1972)  
Arlene P. Frazier, “Linear functionals and multipliers on  $H^p$  of the polydisc” (1972)  
Charles A. Horowitz, “Zeros of functions in the Bergman spaces” (1974)  
John D. Pesek, “Lacunary series in several variables” (1975)  
Yuk J. Leung, “Topics in univalent functions” (1978)  
Johnny E. Brown, “Linear extremal problems in the class of univalent functions” (1979)  
Anna Tsao, “Coefficients of meromorphic univalent functions” (1981)  
Ayşenur Ünal, “Derivative type support points of the class  $S$ ” (1985)  
Marius Overholt, “Linear problems for the Schwarzian derivative” (1987)  
Alexander Stanoyevitch, “Geometry of Poincaré domains” (1990) [supervised jointly with Allen Shields]  
Valentin V. Andreev, “The Poincaré inequality: a necessary and sufficient condition” (1990)  
Robin Cunningham, “Univalent functions which map onto regions of prescribed transfinite diameter” (1991)  
Say Song Goh, “The two-functional conjecture for univalent functions” (1992)  
Dragan Vukotić, “Multipliers and extremal problems in Bergman spaces” (1993)  
Robert Thurman, “Extremal problems for logarithmic capacity and extremal length” (1995)  
Paul Greiner, “Boundary properties of planar harmonic mappings” (1996)  
Alexander Schuster, “Sampling and interpolation in Bergman spaces” (1997)  
Rachel Weir, “Canonical divisors and invariant subspaces in weighted Bergman spaces” (2001)  
Yan-chun James Tung, “Fock spaces” (2005)  
Timothy J. Ferguson, “Extremal problems in Bergman spaces” (2011)