

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)