GRADUATE STUDENTS SUPERVISED AT PRINCETON UNIVERSITY

1. Michael Gilmartin, *Every analytic variety is locally contractible*, 1964.

2. Richard M. Koch, *On pseudogroups associated with the one-dimensional foliation group*, 1964.

3. Thomas Bloom, *Local fiberings of complex anaytic varieties*, 1965.

4. David Prill, *Some local properties of complex varieties*, 1965.

5. Henry Ben Laufer, *Sheaf cohomology and envelopes of holomorphy*, 1966.

6. Yum-Tong Siu, *Coherent Noether-Lasker decomposition of sheaves and sheaf cohomology*, 1966.

7. Richard S. Hamilton, *Variation of structures on Riemann surfaces*, 1966.

8. Charles E. Stenard, *Envelopes of holomorphy with singularities*, 1967.

9. John K. Stutz, *Differential operators on analytic sets*, 1969.

10. L. Andrew Campbell, *Regularity and dimension of the analytic Hilbert scheme*, 1970.

11. Richard Mandelbaum, *On the relation between branched structures and affine and projective bundles on Riemann surfaces*, 1970.

12. Albert L. Vitter, III, *Affine structures on compact complex manifolds*, 1970.

13. Robert Martin Ephraim, *On $\mathcal{C}^\infty$ and complex analytic equivalence of complex analytic singularities*, 1971. [Joint student with Henry B. Laufer.]

14. Craig J. Benham, *The extension problem for vector bundles - the projective situation*, 1972.

15. Bun Wong, *Singularities and complex analytic structures on the space of flat bundles over complex manifolds*, 1973.

16. Martha Katzin Simon, *Some local topological properties of complex analytic hypersurfaces*, 1974.

17. Michael G. Eastwood, *The Dolbeault cohomology of complements of analytic subvarieties*, 1976.

18. V. Alan Norton, *Moduli of complex analytic vector bundles*, 1976.

19. Xavier Gomez-Mont (Avalos), *Transversal holomorphic structures in manifolds*, 1978.

20. J. Peter Matelski, *On the geometry of algebraic curves*, 1978.

21. Sheldon H. Katz, *Deformations of linear systems, divisors, and Weierstrass points on curves*, 1980.

22. John F. X. Ries, *Prym varieties for cyclic coverings of curves*, 1981.

23. John Peter Snively, *The divisor order and decomposition for vector bundles over algebraic curves*, 1982.

24. Eric Robert Jablow, *Quadratic vector classes and invariance properties of the Riemann constant under the Torelli transformation group*, 1983.

25. G. Cristan Poor, *Cross-ratio identities for theta functions on Jacobi varieties*, 1988.

26. David Shun Wing Yuen, *Second order theta functions and vector bundles on Jacobi variteies*, 1988.

27. Grigory Bluher, *Trisecants of certain third-order Wirtinger varieties*, 1988.

28. David Jacob Goldberg, *On braid orbits of branched covers of the torus*, 2000.