

STUDENTS OF FRANK SPITZER

- 1957 J. W. Lamperti, *On the asymptotic behavior of recurrent and almost-recurrent events.*
- 1964 W. W. Whitman, *Some strong laws for random walks and Brownian motion.*
- 1965 J. C. Mineka, *The existence and uniqueness of positive solutions to the Wiener-Hopf equation with positive kernel.*
- 1969 R. A. Holley, *The motion of a heavy particle in an infinite one-dimensional gas of hard spheres.*
- 1972 F. C. Solomon, *Random walks in a random environment.*
- 1974 K. G. Logan, *Time reversible solutions in statistical mechanics.*
R. L. Thompson, *Equilibrium states on thin energy shells.*
- 1976 J. T. Cox, *Entrance laws for Markov chains and one-dimensional diffusions.*
D. S. Griffeath, *Coupling methods for Markov processes.*
- 1977 L. F. Gray, *Controlled spin-flip systems.*
A. Kleinerman, *Limit theorems for infinitely divisible random fields.*
- 1979 C.-T. Hsiao, *The stochastic time evolution of Gaussian interacting systems.*
- 1984 N. N. Madras, *A process in a randomly fluctuating environment.*