

# Spring Lecture Series N.12 Operators on Martingales (1987)

Principal Lecturer: Donald Burkholer, University of Illinois

## Contributions By:

T. McConnel

*Title: Decoupling inequalities: A survey of recent progress*

A. Bennett

*Title: Martingale Transforms of type  $(p,q)$*

G. Edgar

*Title: Complex Martingales and complex uniform convexity*

D. Deblassie

*Title:  $L^p$  inequalities for stopping times of diffusions*

J. Chao

*Title: A generalization of Martingale Transform*

J. Pipher

*Title: Two parameter martingales and exponential integrability*

N. Frangos

*Title: Some inequalities for strong martingales*

S. Dilworth

*Title: Random Variables and rearrangement invariant norm*

B. Davis

*Title: Conditional Brownian motion in planar domains*

J. Daly

*Title: Factorization of  $H^p$  Spaces on simple Martingales*

O. Blasco

*Title: UMD spaces related to vector valued Hardy spaces*

R. Banuelos

*Title: On the VP*