

#112 JOHNSON, EDWARD R., AND BRAS, RAFAEL L., "SHORT TERM RAINFALL PREDICTION: A NON-STATIONARY MULTIVARIATE STOCHASTIC MODEL", PRJ=RALPH M. PARSONS LABORATORY FOR WATER RESOURCES AND HYDRODYNAMICS REPORT 233 (DOCTORAL DISSERTATION), MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS, 247 PAGES (AVAILABLE ONLY FROM M.I.T. FOR \$15.00 AS OF DECEMBER 1976), DATE=April 1, 1978.

NO MASTER: NOT AVAILABLE FOR DISTRIBUTION

NO MASTER: NOT AVAILABLE FOR DISTRIBUTION

#112 JOHNSON, EDWARD R., AND BRAS, RAFAEL L., "SHORT TERM RAINFALL PREDICTION: A NON-STATIONARY MULTIVARIATE STOCHASTIC MODEL", PRJ=RALPH M. PARSONS LABORATORY FOR WATER RESOURCES AND HYDRODYNAMICS REPORT 233 (DOCTORAL DISSERTATION), MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MASSACHUSETTS, 247 PAGES (AVAILABLE ONLY FROM M.I.T. FOR \$15.00 AS OF DECEMBER 1976), DATE=April 1, 1978. **No Master - not available for distribution**