IMM
DEPARTMENT OF MATHEMATICAL MODELLING

Technical University of Denmark
DK-2800 Lyngby – Denmark

J. No. 1997-x650
11 June 1997
AA/KC

MULTIVARIATE ALTERATION DETECTION (MAD) IN MULTISPECTRAL, BI-TEMPORAL IMAGE DATA: A NEW APPROACH TO CHANGE DETECTION STUDIES

Allan Aasbjerg Nielsen
Knut Conradsen

TECHNICAL REPORT

IMM-REP-1997-11

IMM

MULTIVARIATE ALTERATION DETECTION (MAD) IN MULTISPECTRAL, BI-TEMPORAL IMAGE DATA: A NEW APPROACH TO CHANGE DETECTION STUDIES

Allan Aasbjerg Nielsen
Knut Conradsen

TECHNICAL REPORT

IMM-REP-1997-11

IMM