**C317554 : MAJOR COMPUTER SCIENCE MIS/NON-LIFE INSURANCE

SUMALEE KOVITVARANGOORN: DESIGN OF A MANAGEMENT INFORMATION SYSTEM FOR NON-LIFE INSURANCE COMPANIES. THESIS ADVISOR:

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Today's insurance industry is becoming more important and competitive. In order to obtain an edge over the competition and getting an efficient management information system, executives need some tools to assist them making decision. Management Information System For Non-Life Insurance Companies can provide them with vital edge for success. The design includes Integrated Insurance System (IIS) and IIS Database design.

Management Information System For Non-Life Insurance Companies provides a single source of information for managing all business functions in the insurance institution. Five subsystems of Management Information System For Non-Life / Insurance Companies are Underwriting, Claim, Account, Name & Address and Statistics. The system has been developed using Progress Relational Database Management System on a microcomputer under MS DOS. The IIS Database provides informations from the insurance departments simultaneously supporting the executive decision making efficiently, accurately and rapidly.