



THESIS APPROVAL
GRADUATE SCHOOL, KASETSART UNIVERSITY

Doctor of Engineering (Industrial Engineering)

DEGREE

Industrial Engineering

FIELD

Industrial Engineering

DEPARTMENT

TITLE: The Stochastic Knapsack Problem with Discrete and Continuous Random Capacity

NAME: Miss Suwitchaporn Witchakul

THIS THESIS HAS BEEN ACCEPTED BY

[Signature]

THESIS ADVISOR

(Associate Professor Prapaisri Sudasna-na-Ayudhya, Ph.D)

[Signature]

COMMITTEE MEMBER

(Associate Professor Peerayuth Charnsetikul, Ph.D.)

[Signature]

COMMITTEE MEMBER

(Associate Professor Vira Chankong, Ph.D.)

[Signature]

COMMITTEE MEMBER

(Associate Professor Saree Svetasreni, D.Eng)

[Signature]

COMMITTEE MEMBER

(Assistant Professor Punpiti Piamsa-nga, D.Sc.)

[Signature]

DEPARTMENT HEAD

(Associate Professor Anan Mungwattana, Ph.D.)

APPROVED BY THE GRADUATE SCHOOL ON 18 October 2007

[Signature]

DEAN

(Associate Professor Vinai Artkongharn, M.A.)