FACULTY OF ENGINEERING AND TECHNOLOGY

MASTER PROGRAM OF COMPUTING

Modified Binary Cuckoo Search using rough set theory for Feature Selection

حل مشكلة اختيار المعالم باستخدام خوارزمية بحث الوقواق الثنائية المعدلة ونظرية

مجموعات الاستقراب

Author:
Ahmed Fayez ALIA

Supervisor:
Dr. Adel TAWEEL

Committee:

Dr. Adel Taweel
Dr. Abualseoud Hanani
Dr. Hashem Tamimi

This Thesis was submitted in partial fulfillment of the requirements for the Master's Degree in Computing from the Faculty of Graduate Studies at Birzeit University, Palestine

30/5/2015