

ELECTRICAL & COMPUTER ENGINEERING
DEPARTMENT



Masters Thesis Defense

Topic:

“Detection of Attacks in KDD Cup Data Set Using K-Mean, Partitioning Based Un-Supervised Learning Algorithm through Selection of Minimum Features of Data-Set.”

by

Ashar Mahmood

January 04, 2018, at 3:30pm
in Classroom F-02 (Upstairs)

Everyone Welcome to Attend