

Khwarzimidic Science Society Seminar

**Activity Discovery and Anomalous Activity
Explanation in Dynamic Ubiquitous Environments**

by

Raffay Hamid

Date: Wednesday, January 5, 2005

Time: 2:00–3:00 PM

Venue: M.Sc. Seminar Room, EE Department

Raffay Hamid is a Ph.D. student at the Intelligent Systems Laboratory at Georgia Tech. This highly informative talk will cover a new formulation of the problem of Anomalous Activity Explanation using n-grams of discrete events, followed by novel strategies for online activity classification and anomalous activity detection using graph-partitioning techniques.