Dear Department Chair/Head/Director,

The Department of Computer and Electrical Engineering and Computer Science (CEECS) at Florida Atlantic University (FAU) invites applications for four tenure track positions starting in Spring 2015. It is desired that the candidate has an established research record in the areas of cyber, system or data security and privacy, big data analytics and machine learning and related areas. The selection process has begun.

Florida Atlantic University with over 30,000 students is a comprehensive university of the Florida State University System. The department offers B.S., M.S. and Ph.D. degrees in Computer Science, Computer Engineering and Electrical Engineering, and M.S. degrees in Bioengineering. It has over 660 undergraduate, 140 M.S. and 80 Ph.D. students. Joint programs and collaborations exist and are encouraged between the CEECS faculty and the internationally recognized research organizations Scripps Florida, Max Planck Florida and the Harbor Branch Oceanographic Institute, all located on FAU campuses.

The CEECS Department has a strong record of research support from federal and state funding agencies and industry. Notable is the NSF Industry/University Cooperative Research Center for Advanced Knowledge Enablement that has over 25 industry member affiliates. Many CEECS faculty have been in collaboration with such local industry as IBM, Motorola Mobility, LexisNexis, Pace America, Lockheed Martin, and Florida Power and Light.

Applications must be made by completing the Faculty Application Form available on-line through the Office of Human Resources: https://jobs.fau.edu. Candidates must upload a complete application package consisting of a cover letter, statements of both teaching and

research goals, a detailed CV, and names, addresses, phone numbers and e–mail addresses of at least three references. The selected candidates will be required to pass the university’s background check. Interviews are currently ongoing. For any further assistance please e-mail to ceecs\_search@eng.fau.edu . Florida Atlantic University is an Equal Opportunity/Equal Access institution. Women, minorities and members of underrepresented groups are encouraged to apply.

Sincerely,



Dr. Nurgun Erdol

Department of Computer & Electrical Engineering and Computer Science

Chair and Professor