Meijo Science Technology Seminar

日時: 平成 30 年 6 月 8 日（金）14：00-15：00
場所: 名城大学天白キャンパス研究実験棟Ⅱ K261
タイトル：Activity Recognition & Future Challenges
講師：Md. Atiqur Rahman Ahad
　　　Professor, University of Dhaka, Bangladesh
　　　（ダッカ大学教授）

Abstract:

Vision-based human activity recognition and analysis are very important research areas in computer vision and Human Robot/Machine/Computer Interaction. Over a decade, a good number of methodologies have been proposed in the literature to decipher various challenges regarding action and activity. However, due to various complex dimensions, a number of challenges still remain unexplored. In this speech, various important aspects of human activity recognition and analysis will be covered. The talk will emphasis on interesting and challenging research aspects to explore in future.

Biography:

- Professor, Dept. of Electrical and Electronic Engineering, University of Dhaka, Dhaka - 1000, Bangladesh
- Senior Member, IEEE
- Assistant House Tutor, Bijoy Ekattor Hall, University of Dhaka, BD
- JSPS Postdoctoral Research Fellow [former], Japan Society for Promotion of Science, Japan
- Ph.D., Faculty of Engineering, Kyushu Institute of Technology, Japan
- Internship, Nikon Corporation, Tokyo, Japan
- Teaching Assistant [former], Faculty of Engineering, Kyushu Institute of Technology, Japan
- Academic [Casual, former], School of CSE, University of New South Wales, Australia
- M.S. (2 years), School of Computer Science & Engineering, University of New South Wales, Australia
- M.Sc. in Applied Physics & Electronics, University of Dhaka, Bangladesh
- B.Sc. (Honors) in Applied Physics & Electronics, University of Dhaka, Bangladesh

連絡先 (For more information)：
　名城大学理工学部メカトロニクス工学科福田研究室
　Fukuda Laboratory, Department of Mechatronics Engineering, Meijo University
　TEL：052-838-2603