Biography

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Chandan Saha
Assistant Professor
Research Area Digital Image Watermarking
Medical Image Processing

Education

Bachelor of Science in Electronics and Communication Engineering
  Khulna University of Engineering & Technology,Bangladesh(2015)Group: Electronics and Communication Engg.,Merit Position: 1st ,Achievement:University Gold Medal
Higher Secondary Certificate Examination
  Government Syed Hatem Ali College,Bangladesh(2010)Group: Science,
Secondary School Certificate Examination
  Jhalakathi Government High School,Bangladesh(2008)Group: Science,Achievement:Bangladesh Education Board Scholarship

Service Records

- **Lecturer**
  Department/Section: Electronics and Communication Engineering
  Khulna University of Engineering & Technology (KUET) *From 01-01-1970 to 01-01-1970*

Research Interest

Digital Image Watermarking

Medical Image Processing

Publication

Books

Journals

1. Saha,C. and Abdullah,M. F. H. a. B. M. S. (2016) , " Improving the security of spatial domain based digital image watermarking using chaotic map and cellular Automation," *International Journal of Image, Graphics and Signal Processing*, vol8, no.1, pp.51-58

Conference

4. (October, 2017) , "MRI brain tumor images classification using k-means clustering, NSCT and SVM," *,â€ 4th Uttar Pradesh Section International Conference on Electrical, Computer and Electronics (UPCON)* , IEEE, pp.329- 333

3. (October, 2017) , "Cellular automata based color image watermarking using NSCT-SVD," *,â€ 4th Uttar Pradesh Section International Conference on Electrical, Computer and Electronics (UPCON)* , IEEE, pp.228- 233

2. Islam,A. ,Hossain,M. and Saha,a. C. (September, 2017) , "A new hybrid approach for brain tumor classification using BWT-KSVM," *4th International Conference on Advances in Electrical Engineering (ICAEE)* , IEEE

1. Saha,S. , Jahiruzzaman,M. , Saha,C. , Hosen,M. R. and Mahmud,a. A. (May, 2015) , "FPGA implementation of modified type-C PID control system," *International Conference on Electrical Engineering and Information Communication Technology (ICEEICT)* , IEEE