



Biography



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Rushdi Z. Rusho

Assistant Professor

Research Area Telemedicine Bio-signal

processing Brain Computer Interface (BCI)

Bioelectromagnetism: Electrical

Bioimpedance analysis Biomedical

Instrumentation

Education

Research Interest

Telemedicine

Bio-signal processing

Brain Computer Interface (BCI)

Bioelectromagnetism: Electrical Bioimpedance analysis

Biomedical Instrumentation

Publication

Books

Journals

Conference

5. Islam,M. R. and Islam,R. Z. R. a. S. M. R. (2019.) , "Design and Implementation of Low Cost Smart Syringe Pump for Telemedicine and Healthcare," **2019 International Conference on Robotics, Electrical and Signal Processing Techniques (ICREST)** , pp.440-44
4. (21-23 Dec 2017.) , "Subcutaneous vein detection using pigeon hole imaging: Simulation study," **IEEE Region 10 Humanitarian Technology Conference (R10-HTC)** , pp.363-366