

## **Editorial**

We bring the third issue of the twelfth volume of **Journal of Intelligent Computing** with the below described research.

In the first paper on “**Human-computer interfaces for Wearable Devices**”, the authors studied the performance-rich characteristics of wearable devices and a few issues in their deployment. They developed a human-computer interfaces where the device can be activated using a two finger touch. Authors claim that the interface can make the device surface unaffected including the display.

In the second paper on “**Low cost energy for data transfer in Wireless Sensor Networks**” authors have studied two approaches to recover erroneous packets in wireless sensor networks. The authors have used the extension of the conventional error correction capability of 2D-SEC-DED code.

In the last paper on “**Online Image Processing with TensorFlow**” the authors have investigated the possibility of applying tensorflow for image classification they have developed a web-based application with easy portability to various operating systems. Authors have experimented using a set of 772 images of 3 types of objects taken in natural environment that shown the usability of the proposed framework for classification purposes.

The papers mark some useful research in the intelligent computing.

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