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• The Ninth International Conference on the Applications of Digital Information and Web Technology	ogies

(ICADIWT 2018)

• Eighth International Conference on Innovative Computing Technology INTECH 2018

Editorial

We welcome the readers to read the eighth volume of the **Journal of Information Organization**. The first issue has the following research papers.

In the recent years, gait recognition is identified as one of the newer techniques in biometric applications. Realizing this value the authors *Senthil Kumar* and *Kathiresan* in their paper on "**GAIT Biometric Recognition Using Direct Classification, TSVM, SVM & Neural Network**" have discussed the confounding factors such as variations due to footwear, terrain, fatigue, injury, and passage of time. They conclude that the future goals include evaluating gait features that support the tasks of people.

In the next paper on "**Play-driven Design: Model for Engaging Person as in Content Sites**" the authors *Angelo Públio* and *Sergio Nesteriuk* have discussed the Play-Driven Design (PDD) which is a design model aimed at drawing the user's attention to a content website, involving them and leading them to spontaneous creation of content. The author contents that the model boosts new approaches for the site to connect with the user.

Juan C. Arcila-Diaz, Victor Tuesta-Monteza, Heber I. Mejia-Cabrera, Maria P. Trujillo-Uribe and Kim Jeong-Hyun in the last paper on "**Informative Frame Automated Extraction from Colonoscopy Videos**" have discussed the Colonoscopy videos. They proposed two methods of artificial vision for the automated extraction of informative frames based on detectable characteristics of them. The authors have found that both methods were successful in filtering out blurred frames from colonoscopy video samples with the first method outperforming the second.

The papers would generate more newer research in the coming periods.

Editors