

Real-Time Dynamic and Multi-View Gait-Based Gender Classification Using Lower-Body Joints

*Elsayed Mohamed Tag Eldin , Muhammad Azhar 1, *, Sehat Ullah 1, Khalil Ullah 2, Khaliq Ur Rahman 3, Ahmad Khan 4, Sayed M Eldin 5, * and Nivin A. Ghamry*

Abstract

<https://www.mdpi.com/2079-9292/12/1/118>

Electronics (Switzerland) 2022, December