Gait-based Person Identification by Spectral, Cepstral and Energy-related Audio Features

Lehrstühle und Professuren

Dokumenttyp: Konferenzbeitrag
Autor(en) des Beitrags: Geiger, J.; Hofmann, M.; Schuller, B.; Rigoll, G.
Titel des Beitrags: Gait-based Person Identification by Spectral, Cepstral and Energy-related Audio Features
Kongress / Zusatzinformationen: acceptance rate: 53
Verlag / Institution: IEEE
Jahr: 2013
Monat: May
Seiten: 458-462
Copyright Informationen: This material is presented to ensure timely dissemination of scholarly and technical work. Copyright and all rights therein are retained by authors or by other copyright holders. All persons copying this information are expected to adhere to the terms and constraints invoked by each author's copyright. In most cases, these works may not be reposted without the explicit permission of the copyright holder.

Occurences:
- Einrichtungen > Fakultäten > Fakultät für Elektrotechnik und Informationstechnik > Lehrstühle