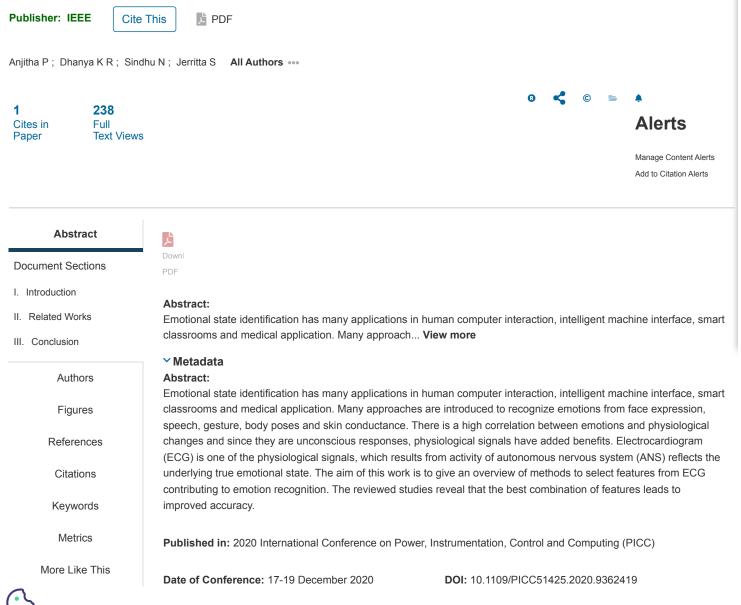
The Untapped Potential of Feature Selection for Emotion Recognition: Literature Review | IEEE Conference Publication | IEEE Xp... 9/19/24, 2:20 PM IEEE Xplore IEEE SA **IEEE Spectrum** More Sites Donate Cart Create Account Personal Sign In IEEE.org -+ -Access provided by: Sign Out Browse V My Settings 🗸 Help 🗸 Vels Institute of Science Technology & Advanced Studies (VISTAS) Access provided by: Sign Out Vels Institute of Science Technology & Advanced Studies (VISTAS) All Q ADVANCED SEARCH

Conferences > 2020 International Conference... ?

The Untapped Potential of Feature Selection for Emotion Recognition: Literature Review



9/19/24, 2:20 PM

The Untapped Potential of Feature Selection for Emotion Recognition: Literature Review | IEEE Conference Publication | IEEE Xp...

	Contents
comprised of components such as thought, of Various models have been developed considered as a drucial pro- Sign in as human machine interaction, disease diag smart classrooms. General approaches of el	esults in physical and psychological changes which an cognitive reactions, behavior and bodily changes. dering interactions of these components. Emotion oblem which has wide applications in many fields such to Continue Reading nosis, affective gaming, criminal investigation and motion recognition is by analyzing facial expressions, nese controllable signals, physiological signals are ins [1].
Authors	
Figures	
References	
Citations	
Keywords	

More Like This

Feature extraction of radar emitter signals based on symbolic time series analysis 2007 International Conference on Wavelet Analysis and Pattern Recognition Published: 2007

Electrocardiography Recording, Feature Extraction and Classification for Emotion Recognition 2009 WRI World Congress on Computer Science and Information Engineering Published: 2009

Show More

IEEE Personal Account	Purchase Details	Profile Information	Need Help?	Follow
USERNAME/PASSWORD	VIEW PURCHASED	COMMUNICATIONS PREFERENCES	US & CANADA: +1 800 678 4333	f 🎯 in 🗖
		PROFESSION AND EDUCATION	WORLDWIDE: +1 732 981 0060	
		TECHNICAL INTERESTS	CONTACT & SUPPORT	

About IEEE *Xplore* | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | IEEE Ethics Reporting 🗹 | Sitemap | IEEE Privacy Policy

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2024 IEEE - All rights reserved, including rights for text and data mining and training of artificial intelligence and similar technologies.

IEEE Account

- » Change Username/Password
- » Update Address
- **Purchase Details**
- » Payment Options
- » Order History
- » View Purchased Documents
- **Profile Information**
- » Communications Preferences
- » Profession and Education

9/19/24, 2:20 PM The Untapped Potential of Feature Selection for Emotion Recognition: Literature Review | IEEE Conference Publication | IEEE Xp...

» Technical Interests Need Help?

» US & Canada: +1 800 678 4333

- » Worldwide: +1 732 981 0060
- » Contact & Support

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. © Copyright 2024 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.