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Kişisel Bilgiler

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Birimi : Yazılım Mühendisliği

Dahili : -

Makaleler (YOKSIS)

1 **A New Approach for Deepfake Detection with the Choquet Fuzzy Integral**

KARAKÖSE MEHMET,İLHAN İSMAİL,YETİŞ HASAN,Ataş Serhat

Applied Sciences,http://dx.doi.org/10.3390/app14167216

2 **Derin Sahte Videoların Tespiti Ve Uygulamaları İçin Bir Karşılaştırma Çalışması**

İLHAN İSMAİL, KARAKÖSE MEHMET

Adıyaman Üniversitesi Mühendislik Bilimleri Dergisi,https://dergipark.org.tr/tr/pub/adyumbd/issue/63444/905061

Bildiriler (YOKSIS)

1 **An Efficient Deepfake Video Detection Approach with Combination of EfficientNet and Xception Models Using Deep Learning**

ATAŞ Serhat, İLHAN İSMAİL, KARAKÖSE MEHMET

26th International Information Technology Conference (IT 2022) , https://doi.org/10.1109/it54280.2022.9743542

2 **An Improved DeepFake Detection Approach with NASNetLarge CNN**

İLHAN İSMAİL, Balı Ekrem, KARAKÖSE MEHMET

International Conference on Data Analytics for Business and Industry - ICDABI (DATA 2022) , https://doi.org/10.1109/icdabi56818.2022.10041558

3 **Cybersecurity Framework for Requirements of Repair, Update, and Renovation in Industry 4.0**

İLHAN İSMAİL,KARAKÖSE MEHMET

1st International Informatics and Software Engineering Conference (UBMYK2019) , https://doi.org/10.1109/ubmyk48245.2019.8965488

4 **Design and Simulation of Intelligent Central Heating System for Smart Buildings in Smart City**

İLHAN İSMAİL,KARAKÖSE MEHMET,YAVAŞ MUSTAFA

7th International Istanbul Smart Grid and Cities Congress and Fair (ICSG 2019) , https://doi.org/10.1109/sgcf.2019.8782356

4

5 **Requirement Analysis for Cybersecurity Solutions in Industry 4.0 Platforms**

İLHAN İSMAİL,KARAKÖSE MEHMET

International Conference on Artificial Intelligence and Data Processing (IDAP 2019) , https://doi.org/10.1109/idap.2019.8875930

6 **Type-2 fuzzy based quadrotor control approach**

İLHAN İSMAİL,KARAKÖSE MEHMET

The 9th IEEE Asian Control Conference (IEEE ASCC 2013) , https://doi.org/10.1109/ascc.2013.6606283