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International Researcher IDs

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Research Areas

Computer Sciences

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Computer Engineering, 2018

- Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Towards a Programmable Humanizing AI through Scalable Stance-Directed Architecture**
ÇETİNKAYA Y. M., Lee Y., KÜLAH E., TOROSLU İ. H., Cowan M. A., Davulcu H.
IEEE Internet Computing, 2024 (SCI-Expanded)
- II. **COVID-19 forecasting using shifted Gaussian Mixture Model with similarity-based estimation**
Külah E., Çetinkaya Y. M., Özer A. G., Alemdar H.
EXPERT SYSTEMS WITH APPLICATIONS, vol.214, 2023 (SCI-Expanded)
- III. **Quantifying the value of sprints in elite football using spatial cohesive networks**
Külah E., Alemdar H.
CHAOS SOLITONS & FRACTALS, vol.139, 2020 (SCI-Expanded)

Articles Published in Other Journals

- I. **Targeted marketing on social media: utilizing text analysis to create personalized landing pages**
Çetinkaya Y. M., Külah E., Toroslu İ. H., Davulcu H.
Social Network Analysis and Mining, vol.14, no.14, pp.1-15, 2024 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **UMons at MediaEval 2015 affective impact of movies task including violent scenes detection**
Seddati O., Külah E., Pironkov G., Dupont S., Mahmoudi S., Dutoit T.

Metrics

Publication: 5

Citation (WoS): 8

Citation (Scopus): 19

H-Index (WoS): 2

H-Index (Scopus): 3