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Publons / Web Of Science ResearcherID: AAB-5800-2020

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Learning Knowledge

Galatasaray University, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği (Dr), Turkey Istanbul University, Open And Distance Education Faculty, İşletme Pr. (Uzaktan
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Oğretim), Turkey
Galatasaray University, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği (Yl) (Tezl
Turkey
Galatasaray University, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisli
Bölümü, Turkey

Foreign Languages

French, C1 Advanced Italian, C1 Advanced English, C1 Advanced

Dissertations

Doctorate, A COMPREHENSIVE DECISION-MAKING APPROACH TO THE ATM CASHFLOW MANAGEMENT, Galatasaray University, Fen Bilimleri Enstitüsü, Industrial Engineering, 2022

Academic Titles / Tasks

Research Assistant PhD 2015 - Continues

Galatasaray University, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği

Supported Projects

1. GENEVOIS M., CEDOLİN M., ORHAN D., Project Supported by Higher Education Institutions, Hizmet Sektöründe

Published journal articles indexed by SCI, SSCI, and AHCI

1. An averaging approach to individual time series employing econometric models: a case study on NN5 ATM transactions data

Cedolin M., Erol Genevois M.

KYBERNETES, vol.51, no.9, pp.2673-2694, 2022 (SCI-Expanded)

2. A novel IFCM integrated distance based hierarchical intuitionistic decision making procedure for agile supplier selection

GÖKER N., DURSUN M., CEDOLİN M.

JOURNAL OF INTELLIGENT & FUZZY SYSTEMS, vol.38, no.1, pp.653-662, 2020 (SCI-Expanded)

Articles Published in Other Journals

1. ATMLERDEKİ NAKİTE YÖNELİK TALEP TAHMİNİ ÜZERİNE SİSTEMATİK YAZIN ANALİZİ CEDOLİN M., GENEVOIS M.

İstanbul Ticaret Üniversitesi Sosyal Bilimler Dergisi, vol.20, no.40, pp.287-309, 2021 (Peer-Reviewed Journal)

2. An Integrated Approach for ATM Location Strategy Using Analytic Network Process and Weighted Goal Programming

Turkoglu Celik D., GENEVOIS M., CEDOLİN M.

WSEAS TRANSACTIONS ON BUSINESS AND ECONOMICS, vol.15, pp.236-248, 2018 (Scopus)

3. Recharging Stations Implementation for Electric Vehicles

GENEVOIS M., CEDOLÍN M.

INTERNATIONAL JOURNAL OF ENERGY and ENVIRONMENT, vol.12, pp.10-17, 2018 (Peer-Reviewed Journal)

Books & Book Chapters

1. A Comparative Analysis of Forecasting Models on COVID-19

GENEVOIS M., CEDOLÍN M.

in: New Perspectives in Operations Research and Management Science, Topcu, Y.I., Önsel Ekici, Ş., Kabak, Ö., Aktas, E., Özaydın, Ö., Editor, Springer, pp.207-232, 2022

2. Facility location selection employing fuzzy DEA and fuzzy goal programming techniques CEDOLİN M., GÖKER N., DOĞU E., ALBAYRAK Y. E.

in: Advances in Intelligent Systems and Computing, , Editor, Springer Verlag, pp.466-476, 2018

Refereed Congress / Symposium Publications in Proceedings

1. District Performance of the ATMs by Alternative DEA Techniques

CEDOLÍN M., GENEVOIS M.

2019 3rd International Conference on Data Science and Business Analytics (ICDSBA), Istanbul, Turkey, Turkey, 11 - 12 October 2019, pp.61-64

2. ATM Replenishment Forecasting with Support Vector Machine - A Case Study

GENCALP E., GENEVOIS M., CEDOLÍN M.

ISER 209th International Conference, Londrina, Brazil, 7 - 08 July 2019, pp.8-11

3. ATM Performance Evaluation using FUZZY DEA Methodology

CEDOLÍN M., GENEVOIS M.

ISER 29th International Conference, Londrina, Brazil, 7 - 08 July 2019, pp.12-17

4. Financial Service Evaluation of Countries by Data Envelopment Analysis

GENEVOIS M., CEDOLİN M.

International Conference on Numerical Analysis and Applied Mathematics (ICNAAM), Rhodes, Greece, 13 - 18 September 2018, vol.2116

5. A Comparative Study on the Economic Development Level of the Countries by Fuzzy DEA Methodologies

EROL GENEVOIS M., CEDOLİN M.

13th International Conference on Application of Fuzzy Systems and Soft Computing (ICAFS), Warszawa, Poland, 27 - 28 August 2018, vol.896, pp.216-222

6. Facility Location Problems - A Case Study for ATM Site Selection

GENEVOIS M., TURKOGLU CELIK D., CEDOLÍN M.

The 12th Multidisciplinary Academic Conference, Prag, Czech Republic, 2 - 03 March 2018

7. Facility Location Selection Employing Fuzzy DEA and Fuzzy Goal Programming Techniques CEDOLÍN M., GÖKER N., DOĞU E., ALBAYRAK Y. E.

10th Conference of the European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT) / 16th International Workshop on Intuitionistic Fuzzy Sets and Generalized Nets (IWIFSGN), Warszawa, Poland, 11 - 15 September 2017, vol.641, pp.466-476

8. Evaluation of Customer Satisfaction Factors in Housing Industry and Selection of the Best Project Using AHP and TOPSIS

CEDOLÍN M., DOĞU E., ALBAYRAK Y. E.

5th International Conference on Advanced Technology Sciences (ICAT'xx 2017), İstanbul, Turkey, 9 - 12 May 2017, pp.83-88

9. Hospital Performance Evaluation, A Fuzzy Data Envelopment Analysis Approach

DOĞU E., CEDOLİN M., ALBAYRAK Y. E.

5th International Conference on Advanced Technology Sciences (ICAT'xx 2017), İstanbul, Turkey, 9 - 12 May 2017, pp.89-94

10. A FUZZY GROUP DECISION MAKING APPROACH FOR SUPPLIER EVALUATION AND SELECTION IN TEXTILE INDUSTRY

CEDOLİN M., ŞENER Z.

12th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science (FLINS), Roubaix, France, 24 - 26 August 2016, vol.10, pp.794-799

Metrics

Publication: 17 Citation (WoS): 9 Citation (Scopus): 16 H-Index (WoS): 2 H-Index (Scopus): 2

Research Areas

Engineering and Technology