

MÜJDE GENEVOIS

PROF. DR.

E-posta : merol@gsu.edu.tr

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0001-5324-0612

Publons / Web Of Science ResearcherID: I-9255-2012

ScopusID: 36187838100

Yoksis Araştırmacı ID: 115839



Öğrenim Bilgisi

Doktora 1996 - 1999	Institut National Ploytechnique de Grenoble, Endüstri Mühendisliği, Fransa
Yüksek Lisans 1995 - 1996	Institut National Ploytechnique de Grenoble, Endüstri Mühendisliği, Fransa
Lisans 1989 - 1993	İstanbul Teknik Üniversitesi, İşletme Fakültesi, İşletme Mühendisliği Bölümü, Türkiye

Yabancı Diller

Fransızca, C1 İleri

Yaptığı Tezler

Doktora, Prise en Compte de la Flexibilité dans la Planification Dynamique, Institut National Ploytechnique De Grenoble, Endüstri Mühendisliği, 1999

Yüksek Lisans, Etude Comparée de Modeles de Planification Hierarchique, Institut National Ploytechnique De Grenoble, Endüstri Mühendisliği, 1996

Akademik Unvanlar / Görevler

Prof.Dr. 2021 - Devam Ediyor	Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği
Doç.Dr. 2015 - 2021	Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği
Yrd.Doç.Dr. 2000 - 2015	Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği

Desteklenen Projeler

1. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, BANKACILIK SEKTÖRÜNDE ATM VE NAKİT YÖNETİMİ, 2018 - 2020
2. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, KURULUŞ YERİ SEÇİMİ PROBLEMLERİNE BÜTÜNLEŞİK YAKLAŞIMLAR, 2016 - 2018
3. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, MÜŞTERİ ODAKLI PERFORMANS KRİTERLERİNİN DEĞERLENDİRİLMESİ: SEKTÖREL ESNEKLİKLER, 2012 - 2015
4. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, ÜRÜN GELİŞTİRMEDE BÜTÜNLEŞİK ÇEVRECİ TASARIM YAKLAŞIMLARI GELİŞTİRİLMESİ VE UYGULAMALARI, 2011 - 2013
5. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, YAŞAM DÖNGÜSÜ BOYUNCA ÇEVRESEL RİSK DEĞERLENDİRME YÖNTEMİYLE YEŞİL TASARIM, 2010 - 2011
6. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, SEKTÖREL BAZDA EN İYİ ESNEKLİK STRATEJİLERİNİN SAPTANMASI, 2009 - 2011
7. GENEVOIS M., Yükseköğretim Kurumları Destekli Proje, ELEKTRİKLİ VE ELEKTRONİK AYGIT ATIKLARI (EEAA) DEĞERLENDİRME STRATEJİLERİ VE YEŞİL EEA TASARIMI, 2008 - 2011

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

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, cilt.51, sa.9, ss.2673-2694, 2022 (SCI-Expanded)
2. **A comparative survey of service facility location problems**
Turkoglu D. C., GENEVOIS M.
ANNALS OF OPERATIONS RESEARCH, cilt.292, sa.1, ss.399-468, 2020 (SCI-Expanded)
3. **An Analytical Approach for Evaluation of ATM Deployment Problem Criteria**
Turkoglu D. C., Genevois M. E.
INTERNATIONAL JOURNAL OF INFORMATION TECHNOLOGY & DECISION MAKING, cilt.16, sa.5, ss.1247-1278, 2017 (SCI-Expanded)
4. **An Analytic Network Process approach for the environmental aspect selection problem - A case study for a hand blender**
BEREKETLİ ZAFEIRAKOPOULOS İ., Genevois M. E.
ENVIRONMENTAL IMPACT ASSESSMENT REVIEW, cilt.54, ss.101-109, 2015 (SSCI)
5. **End-of-Life Tyres Recovery Method Selection by Using a Two Step Methodology**
KOP NASKALİ Y., Genevois M. E., ULUKAN H. Z.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, cilt.22, ss.481-500, 2014 (SCI-Expanded)
6. **An integrated QFDE approach for identifying improvement strategies in sustainable product development**
BEREKETLİ ZAFEIRAKOPOULOS İ., Genevois M. E.
JOURNAL OF CLEANER PRODUCTION, cilt.54, ss.188-198, 2013 (SCI-Expanded)
7. **WEEE treatment strategies' evaluation using fuzzy LINMAP method**
BEREKETLİ ZAFEIRAKOPOULOS İ., Genevois M. E., ALBAYRAK Y. E., Ozyol M.
EXPERT SYSTEMS WITH APPLICATIONS, cilt.38, sa.1, ss.71-79, 2011 (SCI-Expanded)

8. **A fuzzy multiattribute decision making model to evaluate human resource flexibility problem**
Genevois M. E., Albayrak Y. E.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, cilt.14, ss.495-509, 2008 (SCI-Expanded)
9. **Analysis of production planning in case of the random demand**
Erol M.
COMPUTERS & INDUSTRIAL ENGINEERING, cilt.37, sa.1-2, ss.21-25, 1999 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

1. **Statistical and Artificial Intelligence Based Forecasting Approaches for Cash Demand Problem of Automated Teller Machines**
Cedolin M., ORHAN D., Erol Genevois M.
Academic Platform journal of engineering and smart systems (Online), cilt.12, sa.1, ss.21-27, 2024 (Hakemli Dergi)
2. **Design of Reverse Logistics Network for Waste Tire Incineration in Cement Factories**
GENEVOIS M., Dinç M.
Journal of Polytechnic, 2021 (ESCI)
3. **ATMLERDEKİ NAKİTE YÖNELİK TALEP TAHMİNİ ÜZERİNE SİSTEMATİK YAZIN ANALİZİ**
CEDOLİN M., GENEVOIS M.
İstanbul Ticaret Üniversitesi Sosyal Bilimler Dergisi, cilt.20, sa.40, ss.287-309, 2021 (Hakemli Dergi)
4. **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, cilt.15, ss.236-248, 2018 (Scopus)
5. **Recharging Stations Implementation for Electric Vehicles**
GENEVOIS M., CEDOLİN M.
INTERNATIONAL JOURNAL OF ENERGY and ENVIRONMENT, cilt.12, ss.10-17, 2018 (Hakemli Dergi)
6. **Locating Electric Vehicle Charging Stations in Istanbul with AHP Based Mathematical Modelling**
GENEVOIS M., KOCAMAN H.
International Journal of Transportation Systems, sa.3, ss.1-10, 2018 (Hakemli Dergi)
7. **Green product design for mobile phones**
Bereketli I., Genevois M., Ziya Ulukan H.
World Academy of Science, Engineering and Technology, cilt.58, ss.213-217, 2009 (Scopus)

Kitap & Kitap Bölümleri

1. **A Comparative Analysis of Forecasting Models on COVID-19**
GENEVOIS M., CEDOLİN M.
New Perspectives in Operations Research and Management Science, Topcu, Y.I., Önsel Ekici, Ş., Kabak, Ö., Aktas, E., Özeydin, Ö., Editör, Springer, ss.207-232, 2022
2. **An Input-Output Analysis Approach in Waste of Electrical and Electronic Equipments**
ULUKAN H. Z., DEMİRCİOĞLU M. E., GENEVOIS M.
Interdisciplinary Topics in Applied Mathematics, Modeling and Computational Science , Cojocaru, M.G., Kotsireas, I.S., Makarov, R.N., Melnik, R.V.N., Shodiev, H., Editör, Springer, ss.465-472, 2015
3. **Supply Chain Flexibility Metrics Evaluation**
GENEVOIS M., GÜRE U., Ocakoğlu K.
Interdisciplinary Topics in Applied Mathematics, Modeling and Computational Science , Cojocaru, M., Kotsireas, I.S., Makarov, R., Melnik, R.V.N., Shodiev, H., Editör, Springer, ss.235-240, 2015

1. **Hepatitis C Diagnosis Using Computational Intelligence Techniques**
Cedolin M., GENEVOIS M., Canbulat Z.
International Conference on Intelligent and Fuzzy Systems, INFUS 2024, Çanakkale, Türkiye, 16 - 18 Temmuz 2024, cilt.1090 LNNS, ss.29-36
2. **Cash Demand Prediction Problem using Econometric and Computational Intelligence Forecasting Models**
Cedolin M., GENEVOIS M.
10th International Conference on Control, Decision and Information Technologies, CoDIT 2024, Valletta, Malta, 1 - 04 Temmuz 2024, ss.103-108
3. **Analyzing Replenishment Policies for Automated Teller Machines**
Orhan D., Genevois M.
Advances in Intelligent Manufacturing and Service System Informatics IMSS 2023, Sakarya, Türkiye, 26 - 28 Mayıs 2023, ss.546-554
4. **Cash Replenishment and Vehicle Routing Improvement for Automated Teller Machines**
Orhan D., Genevois M.
Intelligent and Fuzzy Systems - Intelligence and Sustainable Future Proceedings of the INFUS 2023 Conference, İstanbul, Türkiye, 22 - 24 Ağustos 2023, cilt.758 LNNS, ss.721-729
5. **District Performance of the ATMs by Alternative DEA Techniques**
CEDOLİN M., GENEVOIS M.
2019 3rd International Conference on Data Science and Business Analytics (ICDSBA), İstanbul, Turkey, Türkiye, 11 - 12 Ekim 2019, ss.61-64
6. **ATM Performance Evaluation using FUZZY DEA Methodology**
CEDOLİN M., GENEVOIS M.
ISER 29th International Conference, Londrina, Brezilya, 7 - 08 Temmuz 2019, ss.12-17
7. **ATM Replenishment Forecasting with Support Vector Machine - A Case Study**
GENCALP E., GENEVOIS M., CEDOLİN M.
ISER 209th International Conference, Londrina, Brezilya, 7 - 08 Temmuz 2019, ss.8-11
8. **Financial Service Evaluation of Countries by Data Envelopment Analysis**
GENEVOIS M., CEDOLİN M.
International Conference on Numerical Analysis and Applied Mathematics (ICNAAM), Rhodes, Yunanistan, 13 - 18 Eylül 2018, cilt.2116
9. **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 (ICAFFS), Warszawa, Polonya, 27 - 28 Ağustos 2018, cilt.896, ss.216-222
10. **Facility Location Problems - A Case Study for ATM Site Selection**
GENEVOIS M., TURKOGLU CELİK D., CEDOLİN M.
The 12th Multidisciplinary Academic Conference, Prag, Çek Cumhuriyeti, 2 - 03 Mart 2018
11. **Analytic Network Process Approach for Automatic Teller Machines Deployment Problem**
Genevois M. E., Celik D., ULUKAN H. Z.
International Conference on Industrial Engineering and Systems Management, Sevilla, İspanya, 21 - 23 Ekim 2015, ss.1171-1178
12. **Managing Supply Chain Flexibility**
GENEVOIS M., Güre U.
MAC-EMM2015, 7 - 08 Ağustos 2015
13. **Decision support system proposal for managing flexibility of automotive industry supply chain**
Genevois M., Hadj-Hamou K., Gure U.
Joint International Symposium on "The Social Impacts of Developments in Information, Manufacturing and Service Systems" 44th International Conference on Computers and Industrial Engineering, CIE 2014 and 9th International Symposium on Intelligent Manufacturing and Service Systems, IMSS 2014, İstanbul, Türkiye, 14 - 16 Ekim 2014,

ss.1451-1465

14. **Remanufacturing Network Design Modeling: A Case of Diesel Particulate Filter**
Kizilboga G., Mandil G., Genevois M. E., Zwolinski P.
2nd International Through-Life Engineering Services Conference (TESConf), Cranfield, ENGLAND, 5 - 06 Kasım 2013, cilt.11, ss.163-168
15. **Supply Chain Flexibility Metrics Evaluation**
Genevois M. E., Gure U., Ocakoglu K.
Interdisciplinary International Conference on Applied Mathematics, Modelling and Computational Science (AMMCS), Waterloo, Kanada, 26 - 30 Ağustos 2013, cilt.117, ss.235-240
16. **An Input-Output Analysis Approach in Waste of Electrical and Electronic Equipments**
Ulukan Z., Demircioglu E., Genevois M. E.
Interdisciplinary International Conference on Applied Mathematics, Modelling and Computational Science (AMMCS), Waterloo, Kanada, 26 - 30 Ağustos 2013, cilt.117, ss.465-472
17. **Selecting the best flexibility strategies by using an integrated method of FAHP and house of flexibility**
GENEVOIS M., ULUKAN H. Z.
42nd International Conference on Computers and Industrial Engineering 2012, CIE 2012, Cape-Town, Güney Afrika, 15 - 18 Temmuz 2012, cilt.1, ss.455-469
18. **An integrated fuzzy methodology for waste of electrical and electronic equipment (WEEE) management system**
ULUKAN H. Z., GENEVOIS M.
42nd International Conference on Computers and Industrial Engineering 2012, CIE 2012, Cape-Town, Güney Afrika, 15 - 18 Temmuz 2012, cilt.1, ss.471-483
19. **Environmental aspects selection for EEE using ANP method**
Bereketli I., Erol Genevois M.
14th International Conference on Information Processing and Management of Uncertainty in Knowledge-Based Systems, IPMU 2012, Catania, İtalya, 9 - 13 Temmuz 2012, cilt.300 CCIS, ss.347-353
20. **End-of-life Tyres recovery method selection in Turkey by using fuzzy extended AHP**
Kop Y., Erol Genevois M., ULUKAN H. Z.
14th International Conference on Information Processing and Management of Uncertainty in Knowledge-Based Systems, IPMU 2012, Catania, İtalya, 9 - 13 Temmuz 2012, cilt.300 CCIS, ss.413-422
21. **AN INTEGRATED METHODOLOGY COMBINING FUZZY GOAL PROGRAMMING AND FUZZY AHP: CASE OF ELT IN TURKEY**
KOP NASKALİ Y., Genevois M. E., ULUKAN H. Z.
10th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science (FLINS), İstanbul, Türkiye, 26 - 29 Ağustos 2012, cilt.7, ss.213-218
22. **PRIORITIZING THE STAKEHOLDER REQUIREMENTS IN QFDE WITH FAHP**
Bereketli I., Genevois M.
10th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science (FLINS), İstanbul, Türkiye, 26 - 29 Ağustos 2012, cilt.7, ss.219-224
23. **Environmental impact assessment in sustainable manufacturing: A case study**
Bereketli L., Erol Genevois M.
14th IFAC Symposium on Information Control Problems in Manufacturing, INCOM'12, Bucharest, Romanya, 23 - 25 Mayıs 2012, cilt.14, ss.746-751
24. **A Flexibility Based Rapid Response Model in Ready to Wear Sector, in Turkey**
Genevois M. E., Yensarfati D.
2nd Rapid Modelling Conference on Rapid Modelling and Quick Response - Intersection of Theory and Practice, Neuchatel, İsviçre, 30 Ağustos - 01 Eylül 2010, ss.177-194
25. **MANAGING RISK FACTORS IN ECO-PRODUCT DESIGN FOR EEE**
Genevois M. E., BEREKETLİ ZAFEIRAKOPOULOS İ., GÜRBÜZ T.
2nd International Conference on Risk Analysis and Crisis Response, Beijing, Çin, 19 - 21 Ekim 2009, ss.180-185

26. **Green Product Design for Mobile Phones**
BEREKETLİ ZAFEIRAKOPOULOS İ., GENEVOIS M., ULUKAN H. Z.
International Conference on Environmental Systems Engineering (ICESE), 7 - 08 Ekim 2009, cilt.3, ss.1850-1854
27. **Finding the Best Flexibility Strategies by Using an Integrated Method of FAHP and QFD**
Genevois M. E., GÜRBÜZ T.
Joint World Congress of International-Fuzzy-Systems-Association (IFSA)/European Conference of European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT), Lisbon, Portekiz, 20 - 24 Temmuz 2009, ss.1126-1131
28. **A Fuzzy Multi-Criteria Approach to WEEE Treatment Strategy Selection**
BEREKETLİ ZAFEIRAKOPOULOS İ., GÜRBÜZ T., Genevois M. E.
Joint World Congress of International-Fuzzy-Systems-Association (IFSA)/European Conference of European-Society-for-Fuzzy-Logic-and-Technology (EUSFLAT), Lisbon, Portekiz, 20 - 24 Temmuz 2009, ss.1439-1443
29. **Green Product Design for EEE**
Genevois M. E., BERKETLİ ZAFEIRAKOPOULOS İ.
International Conference on Computers and Industrial Engineering (CIE39), Troyes, Fransa, 6 - 09 Temmuz 2009, ss.963-968
30. **WEEE treatment strategies' evaluation using fuzzy LINMAP method**
BEREKETLİ ZAFEIRAKOPOULOS İ., Genevois M. E., ALBAYRAK Y. E., Ozyol M.
8th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science, Madrid, İspanya, 21 - 24 Eylül 2008, cilt.1, ss.647-652
31. **Application of fuzzy AHP to evaluate knowledge based human resource flexibility**
Erol Genevois M., ALBAYRAK Y. E.
9th IFAC ASBoHS Symposium on Automated Systems Based on Human Skill And Knowledge, ASBoHS'06, Nancy, Fransa, 22 - 24 Mayıs 2006, cilt.9, ss.251-256
32. **A fuzzy multiattribute decision making model to evaluate knowledge based human resource flexibility problem**
Genevois M. E., ALBAYRAK Y. E.
7th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science, Genoa, İtalya, 29 - 31 Ağustos 2006, ss.375-376

Akademik İdari Deneyim

2023 - Devam Ediyor	Dekan Yardımcısı	Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği
2016 - 2023	Genel Sekreter	Galatasaray Üniversitesi, Rektörlük
2014 - 2016	Dekan Yardımcısı	Galatasaray Üniversitesi, Mühendislik ve Teknoloji Fakültesi
2000 - 2014	Enstitü Müdür Yardımcısı	Galatasaray Üniversitesi, Fen Bilimleri Enstitüsü
2003 - 2011	Bölüm Başkan Yardımcısı	Galatasaray Üniversitesi, Mühendislik ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü
2003 - 2011	Erasmus Programı Kurum Koordinatörü	Galatasaray Üniversitesi, Mühendislik ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü

Verdiği Dersler

Üretim Planlama ve Kontrol, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018,

2016 - 2017, 2015 - 2016, 2014 - 2015

Üretim Yönetimi, Yüksek Lisans, 2022 - 2023, 2021 - 2022

İstatistik, Lisans, 2022 - 2023

Üretim Sistemleri Analizi, Doktora, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018

İstatistik, Lisans, 2022 - 2023

Üretim Yönetimi, Lisans, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Üretim Yönetimi, Yüksek Lisans, 2022 - 2023, 2021 - 2022

Yönetilen Tezler

Genevois M., Cash replenishment strategies and vehicle routing problem for automated teller machines, Yüksek Lisans, D.ORHAN(Öğrenci), 2023

Genevois M., A comprehensive decision-making approach to the atm cashflow management, Doktora, M.CEDOLİN(Öğrenci), 2022

Genevois M., Atm demand prediction with machine learning methods, Yüksek Lisans, E.GENÇALP(Öğrenci), 2020

Genevois M., Flexibility portfolio for automotive manufacturers, Yüksek Lisans, E.MERVE(Öğrenci), 2019

GENEVOIS M., Sustainable supplier selection problem with integrated QFD-ANP approach in Turkish textile and clothing industry, Yüksek Lisans, M.BACIN(Öğrenci), 2018

GENEVOIS M., MEASUREMENT OF FLEXIBILITY, Yüksek Lisans, E.MERVE(Öğrenci), 2018

GENEVOIS M., Design of reverse logistics network for waste tire incineration in cement factories, Yüksek Lisans, M.DİNÇ(Öğrenci), 2018

GENEVOIS M., ENVIRONMENTAL AND SOCIAL SUSTAINABILITY IN SUPPLIER SELECTION:AN APPLICATION IN AUTOMOTIVE INDUSTRY, Yüksek Lisans, E.GİZEM(Öğrenci), 2018

GENEVOIS M., Locating electric vehicle charging stations in Istanbul with AHP-TOPSIS based mathematical modelling, Yüksek Lisans, H.KOCAMAN(Öğrenci), 2017

GENEVOIS M., An integrated methodology for ATM location strategy, Doktora, D.TÜRKOĞLU(Öğrenci), 2017

GENEVOIS M., Gençlik Bankacılığı, Yüksek Lisans, G.ZAİM(Öğrenci), 2016

GENEVOIS M., Decision support system proposal for managing flexibility of automotive industry supply chain, Yüksek Lisans, U.GÜRE(Öğrenci), 2015

GENEVOIS M., A design of a remanufacturing network system for diesel particulate filter considering economical and environmental criteria, Yüksek Lisans, G.KIZILBOĞA(Öğrenci), 2013

GENEVOIS M., An integrated ecodesign methodology for electrical and electronic equipment, Doktora, İ.BEREKETLİ(Öğrenci), 2013

GENEVOIS M., End of life vehicles management in Turkey, Yüksek Lisans, M.NİZİPLİOĞLU(Öğrenci), 2012

GENEVOIS M., Customer oriented combined approach in flexibility management and an application in ready to wear sector, Yüksek Lisans, D.YENSARFATİ(Öğrenci), 2011

GENEVOIS M., Hierarchical production planning approach to supply chain management, Yüksek Lisans, O.İLKER(Öğrenci), 2007

GENEVOIS M., La gestion des dechets d'equipements electriques et electroniques et une application, Yüksek Lisans, İ.BEREKETLİ(Öğrenci), 2007

GENEVOIS M., Bilgi teknolojilerinde proje yönetimi ve proje yönetim ofisinin katma değeri, Yüksek Lisans, B.EDİN(Öğrenci), 2005

GENEVOIS M., L'effet coup fouet et l'importance de la centralisation de l'information dans la gestion des chaines logistiques, Yüksek Lisans, R.EMİRHAN(Öğrenci), 2005

GENEVOIS M., Etude des politiques de planification de la production et de gestion des stocks dans l'environnement de re-fabrication, Yüksek Lisans, V.YAMAN(Öğrenci), 2005

GENEVOIS M., Analyse de temps en logistique interne et application de la methode MTM 3, Yüksek Lisans, E.ASLI(Öğrenci), 2004

GENEVOIS M., La modélisation et l'évaluation par simulation des contrats de chaine logistique, Yüksek Lisans,

H.EMRE(Öğrenci), 2004

GENEVOIS M., Les problèmes rencontrés et les solutions proposées pour les projets d'ERP dans les petites et moyennes entreprises, Yüksek Lisans, Ö.KINALI(Öğrenci), 2004

GENEVOIS M., Le choix de la meilleure alternative de transport pour la solution du problème de trafic à İstanbul, Yüksek Lisans, A.GÜL(Öğrenci), 2003

GENEVOIS M., Application du processus analytique hiérarchique (AHP) et de la programmation linéaire (LP) aux processus de choix fournisseurs dans le secteur automobile, Yüksek Lisans, T.ERBUĞ(Öğrenci), 2003

GENEVOIS M., Modélisation des chaînes d'approvisionnement par l'approche de planification de la production hiérarchique, Yüksek Lisans, Y.İÇEN(Öğrenci), 2003

Bilimsel Kuruluşlardaki Üyelikler / Görevler

YA/EM, Asli Üye, 2001 - Devam Ediyor , Türkiye

Metrikler

Yayın: 51

Atıf (WoS): 153

Atıf (Scopus): 283

H-İndeks (WoS): 5

H-İndeks (Scopus): 7

Akademi Dışı Deneyim

Institut National Polytechnique de Grenoble