

Arş.Gör. YEŞİM KOP NASKALİ

Kişisel Bilgiler

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Eğitim Bilgileri

Yüksek Lisans, Galatasaray Üniversitesi, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği (YI) (Tezli), Türkiye 2005 - 2007

Yabancı Diller

Fransızca, C1 İleri

Araştırma Alanları

Çevre Mühendisliği, Endüstri Mühendisliği, Mühendislik ve Teknoloji

Akademik Unvanlar / Görevler

Araştırma Görevlisi, Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü, 2006 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Human Reliability Assessment in Healthcare Operations Using Fuzzy Cognitive Maps**
Naskali Y. K. , GÜRBÜZ T., ALBAYRAK Y. E.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, cilt.32, ss.57-86, 2019 (Hakemli Dergi)
- II. **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 (Hakemli Dergi)
- III. **Evaluating the Failure Risk Level of an Enterprise Resource Planning Project Using Analytic Network Process in Fuzzy Environment**
KOP NASKALİ Y., ULUKAN H. Z. , GÜRBÜZ T.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, cilt.17, sa.4, ss.407-423, 2011 (Hakemli Dergi)
- IV. **0-1 Fuzzy Goal Programming Approach to Multiobjective Waste Paper Collection Method Selection**
Ulukan Z., KOP NASKALİ Y.
JOURNAL OF MULTIPLE-VALUED LOGIC AND SOFT COMPUTING, cilt.15, ss.253-264, 2009 (Hakemli Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Human Reliability Analysis in Healthcare: A Scenario Analysis**

KOP NASKALI Y., GÜRBÜZ T., ALBAYRAK Y. E.

Intelligent and Fuzzy Systems, 23 - 25 Temmuz 2019, ss.1380-1388

II. Human Reliability Assessment in Vital Healthcare Operations: Different Scenarios

KOP NASKALI Y., GÜRBÜZ T., ALBAYRAK Y. E.

Industry, Engineering Management Systems Conference - IEMS 2017, 20 - 22 Mart 2017

III. AN INTEGRATED METHODOLOGY COMBINING FUZZY GOAL PROGRAMMING AND FUZZY AHP: CASE OF ELT IN TURKEY

KOP NASKALI 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

IV. FUZZY TOPSIS APPLICATION IN EVALUATING WASTE PAPER COLLECTION METHODS

KOP NASKALI Y., ULUKAN H. Z. , GÜRBÜZ T.

4th International Conference on Intelligent Systems and Knowledge Engineering (ISKE 2009), Hasselt, Belçika, 27 - 28 Kasım 2009, cilt.2, ss.100-101

V. Evaluating the Failure Risk Level of An sap Project Using ANP in Fuzzy Environment

ULUKAN H. Z. , KOP NASKALI Y., GÜRBÜZ T.

2nd International Conference on Risk Analysis and Crisis Response, Beijing, Çin, 19 - 21 Ekim 2009, ss.205-210

VI. A Two Step Solution Procedure to a Fuzzy Medical Waste Disposal Facility Location Problem

ULUKAN H. Z. , KOP NASKALI Y.

Joint International-Fuzzy-Systems-Association World Congress/European-Society-Fuzzy-Logic-and-Technology Conference, Lisbon, Portekiz, 20 - 24 Temmuz 2009, ss.1450-1455

VII. Multi-criteria Decision Making (MCDM) of Solid Waste Collection Methods Using Life Cycle Assessment (LCA) Outputs

ULUKAN H. Z. , KOP NASKALI Y.

International Conference on Computers and Industrial Engineering (CIE39), Troyes, Fransa, 6 - 09 Temmuz 2009, ss.584-589

VIII. Evaluating the failure risk level of an ERP project using fuzzy extended AHP

ULUKAN H. Z. , KOP NASKALI Y., Unluyildiz E.

8th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science, Madrid, İspanya, 21 - 24 Eylül 2008, cilt.1, ss.671-676

Metrikler

Yayın: 13

Atf (WoS): 12

Atf (Scopus): 14

H-İndeks (WoS): 2

H-İndeks (Scopus): 3