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## Kişisel Bilgiler

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## Eğitim Bilgileri

Doktora, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği (Dr), Türkiye 1998 - 2004
Yüksek Lisans, İstanbul Teknik Üniversitesi, İşletme Fakültesi, İşletme Mühendisliği Bölümü, Türkiye 1984 - 1986
Lisans, İstanbul Teknik Üniversitesi, İşletme Fakültesi, İşletme Mühendisliği Bölümü, Türkiye 1980 - 1984

## Yaptığı Tezler

Doktora, Hizmet sektöründe performans odaklı çok amaçlı karar verme: Banka performans ölçümünde analitik hiyerarşi süreci uygulaması, İstanbul Teknik Üniversitesi, Kurumlar Sosyolojisi, Endüstri Mühendisliği (Dr), 2004
Yüksek Lisans, Yönetim Bilişim Sistemleri, İstanbul Teknik Üniversitesi, İşletme Fakültesi, İşletme Mühendisliği Bölümü, 1986

## Araştırma Alanları

Mühendislik ve Teknoloji

## Akademik Unvanlar / Görevler

Doç.Dr., Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü, 2009 - Devam Ediyor
Yrd.Doç.Dr., Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü, 2004 - 2009
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Araştırma Görevlisi, Galatasaray Üniversitesi, Mühendislik Ve Teknoloji Fakültesi, Endüstri Mühendisliği Bölümü, 1994 - 1999
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## Akademik İdari Deneyim

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## Yönetilen Tezler

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## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

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X. **Petri net based decision system modeling in real-time scheduling and control of flexible automotive manufacturing systems**
Basak O., ALBAYRAK Y. E.
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XII. **An engineering approach to human resources performance evaluation: Hybrid MCDM application with interactions**
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XIV. **WEEE treatment strategies' evaluation using fuzzy LINMAP method**
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XV. **A Multi-Criteria Decision Model for Architecturing Competence in Human Performance Technology**
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XVI. **Leveraging technological knowledge transfer by using fuzzy linear programming technique for multiattribute group decision making with fuzzy decision variables**
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XIX. **The impact of micro- and macroergonomics considerations on appropriate technology transfer decisions in developing countries: The case of Turkey**
Erensal Y. C., Albayrak E.
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## Diğer Dergilerde Yayınlanan Makaleler

I. **A Proposed Model for The Turkish Political Parties Wes Sites Efficiency An Integrated Method Using Analytic Hierarchy Process**
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II. **A proposed model for the Turkish political parties web sites'xx efficiency: An integrated method using analytic hierarchy process**
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## Kitap & Kitap Bölümleri

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III. **Construction of intuitionistic fuzzy cognitive maps for target marketing strategy decisions**
DOĞU E., GÜRBÜZ T., ALBAYRAK Y. E.
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IV. **Facility location selection employing fuzzy DEA and fuzzy goal programming techniques**
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I. **Pre-diagnosis Support System for Post Covid-19 Syndrome in Turkey**
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II. **Artificial Intelligence Based Prediction Models**
Türkbayrağı M. G., DOĞU E., ALBAYRAK Y. E.
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IV. **Warehouse Supply Chain Management in Healthcare**
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V. **Performance Indicators Evaluation of Business Process Outsourcing Employing Fuzzy Cognitive Map**
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VI. **A Computational-Intelligence Based Approach to Diagnosis of Diabetes Mellitus Disease**
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VII. **Tüberküloz Hastalığında Direnç Gelişimine Sebep Olan Faktörlerin Sezgisel Bulanık Bilişsel Haritalama ile Değerlendirilmesi**
DOĞU E., ALBAYRAK Y. E.
38. Yöneylem Araştırması ve Endüstri Mühendisliği Ulusal Kongresi (YAEM 2018), Eskişehir, Türkiye, 26 - 29 Haziran 2018

VIII. **Intuitionistic fuzzy decision making: Multi-drug resistant tuberculosis risk assessment**
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IX. **Facility Location Selection Employing Fuzzy DEA and Fuzzy Goal Programming Techniques**
CEDOLİN M., GÖKER N., DOĞU E., ALBAYRAK Y. E.
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X. **Construction of Intuitionistic Fuzzy Cognitive Maps for Target Marketing Strategy Decisions**
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XI. **A Comparative Study on Breast Cancer Risk Factors Assessment**
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XII. **Evaluation of Customer Satisfaction Factors in Housing Industry and Selection of the Best Project Using AHP and TOPSIS**
CEDOLİN M., DOĞU E., ALBAYRAK Y. E.
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XIII. **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, Türkiye, 9 - 12 Mayıs 2017, ss.89-94

XIV. **Human Reliability Assessment in Vital Healthcare Operations: Different Scenarios**
KOP NASKALİ Y., GÜRBÜZ T., ALBAYRAK Y. E.
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XV. **Evaluating Sustainable City Logistic Solutions Using Intuitionistic Fuzzy Linear Programming**
DOĞU E., ALBAYRAK Y. E.
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XVI. **A NOVEL APPROACH FOR CRITERIA EVALUATION IN STRATEGIC MARKETING MANAGEMENT: INTUITIONISTIC COGNITIVE MAP**
DOĞU E., ALBAYRAK Y. E.
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XXI. **Criteria Weighing and 4 P Planning in Marketing Using A Fuzzy Metric Distance and AHP Hybrid Method**
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XXIV. **Yeni Ürün Geliştirme Sürecinde Pazarlama Stratejisi Seçimi Hibrid Çok Kriterli Karar Verme Modeli Önerisi**
DOĞU E., ALBAYRAK Y. E., GÜRBÜZ T.
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XXV. **AN ANP & FUZZY INTEGRAL HYBRID MODEL FOR MULTI-CRITERIA GROUP DECISION MAKING: AN APPLICATION TO KNOWLEDGE MANAGEMENT**
GÜRBÜZ T., ALBAYRAK Y. E.
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GÜRBÜZ T., ALBAYRAK Y. E., Erensal Y. C., Ozyol M.
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XXVIII. **Application of fuzzy AHP to evaluate knowledge based human resource flexibility**

Erol Genevois M., ALBAYRAK Y. E.
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Genevois M. E., ALBAYRAK Y. E.
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XXX. **Fuzzy linear programming model for multiattribute group decision making to evaluate knowledge management performance**
ALBAYRAK Y. E., Erensal Y. C.
7th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science, Genoa, İtalya, 29 - 31 Ağustos 2006, ss.307-308

XXXI. **A study of fuzzy analytic hierarchy process: An application in media sector**
Ozyol M., ALBAYRAK Y. E.
7th International Conference on Fuzzy Logic and Intelligent Technologies in Nuclear Science, Genoa, İtalya, 29 - 31 Ağustos 2006, ss.389-390

## Desteklenen Projeler

ALBAYRAK Y. E., GÖKER MUTLU N., Yükseköğretim Kurumları Destekli Proje, SAĞLIK SEKTÖRÜNDE VE SOSYAL BİLİMLERDE DİJİTAL DÖNÜŞÜM UYGULAMALARI, 2018 - 2019
ALBAYRAK Y. E., Yükseköğretim Kurumları Destekli Proje, TIBBİ KARAR VERMEDE BULANIK, BULANIK SEZGİSEL VE NÖTROZOFİK GENİŞLETİLMİŞ UYGULAMALAR, 2017 - 2019
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## Metrikler

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