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Education Information

Under Graduate, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği Bölümü, Turkey 1994 - Continues
Doctorate, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği/ Tasarım Ve İmalat Anabilimdalı , Turkey
1996 - 2001

Post Graduate, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği/ Tasarım Ve İmalat Anabilimdalı ,
Turkey 1994 - 1996

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, Uğ Eğitim, 2. havaikmal Bakım Merkez Komutanlığı, 2000

Dissertations

Doctorate, İkili Vektör Temsili ile Yeni bir Bilgisayar Destekli Montaj Sırası Planlama Sistemi , Erciyes Üniversitesi, Fen
Bilimleri Enstitüsü, Makine Mühendisliği Anabilimdalı , 2001

Post Graduate, Bilgisayar Destekli Montaj , Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği Anabilim
Dalı , 1996

Research Areas

Technical Sciences, Mechanical Engineering, Construction and Manufacturing, Tribology, Machine Design, Computer
Aided Design and Manufacturing

Academic Titles / Tasks

Professor, Erciyes Üniversitesi, Mühendislik Fakültesi, Endüstriyel Tasarım , 2012 - Continues

Associate Professor, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği Bölümü , 2006 - 2011

Assistant Professor, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği Bölümü , 2002 - 2006

Research Assistant, Erciyes Üniversitesi, Mühendislik Fakültesi, Makine Mühendisliği Bölümü , 1995 - 2001

Professional Experience

Head of Department, Erciyes Üniversitesi, Mühendislik Fakültesi, Endüstriyel Tasarım Mühendisliği Bölümü, 2010 -

Advising Theses

SİNANOĞLU C., Bilgisayar Destekli Matris Temelli Montaj Planlama Sistem Tasarım Yazılımı, Post Graduate, Ö.ÖZMEN(Student), 2012

SİNANOĞLU C., Panel Mobilya Komponentlerinin 1800 Döndürülmesi ve istiflenmesi İçin Mekanik Bir Sistemin Sistematik Yaklaşımla Tasarımı ve İmalatı, Post Graduate, M.Hayati(Student), 2010

SİNANOĞLU C., Montaj Sırası Planlama Sistem Tasarımı, Post Graduate, T.ÖZEN(Student), 2010

SİNANOĞLU C., Makine Elemanlarının Hacim ve Ağırlık Optimizasyon Kriterlerine Göre Yeniden Tasarımı, Post Graduate, H.Süleyman(Student), 2006

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- **Prediction of Slipper Pressure Distribution and Leakage Behaviour in Axial Piston Pumps Using ANN and MGPP**
ÖZMEN Ö., SİNANOĞLU C., BATBAT T., GÜVEN A.
MATHEMATICAL PROBLEMS IN ENGINEERING, 2019 (Journal Indexed in SCI)
- **Optimum Assembly Sequence Planning System Using Discrete Artificial Bee Colony Algorithm**
Özmen Ö., Batbat T., Ozen T., Sinanoğlu C., Güven A.
MATHEMATICAL PROBLEMS IN ENGINEERING, 2018 (Journal Indexed in SCI)
- **EXPERIMENTAL ANALYSES OF THE EFFECTS OF SLIPPER BEARING GEOMETRY AND WORKING CONDITIONS ON THE SYSTEM LOAD CARRYING CAPACITY IN AXIAL PISTON PUMPS**
YILMAZ E., SİNANOĞLU C., TOPAL E. S.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, 2014 (Journal Indexed in SCI)
- **EXPERIMENTAL ANALYSES OF TBE EFFECTS OF SLIPPER BEARING GEOMETRY AND WORKING CONDITIONS ON THE SYSTEM LOAD CARRYING CAPACITY IN AXIAL PISTON PUMPS**
YILMAZ E. S. , SİNANOĞLU C., Topal E. S.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.20, pp.247-258, 2014 (Journal Indexed in SCI)
- **NEURAL PREDICTOR TO ANALYSE THE EFFICIENCY OF POSITIVE DISPLACEMENT PUMPS**
CANBULUT F., SİNANOĞLU C., ERKİLET M., ÖZMEN Ö.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.18, pp.530-539, 2012 (Journal Indexed in SCI)
- **Experimental analysis of frictional power loss of hydrostatic slipper bearings**
CANBULUT F., SİNANOĞLU C., Koc E.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.61, pp.123-131, 2009 (Journal Indexed in SCI)
- **Design of artificial neural networks for slipper analysis of axial piston pumps**
CANBULUT F., Koc E., SİNANOĞLU C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.61, pp.67-77, 2009 (Journal Indexed in SCI)
- **Investigation of load carriage capacity of journal bearings by surface texturing**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.61, pp.261-270, 2009 (Journal Indexed in SCI)
- **Design of neural model for analysing journal bearings considering effects of transverse and longitudinal profile**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.61, pp.132-139, 2009 (Journal Indexed in SCI)
- **Effect of micro and macro pits of journal surface on radial pressure distribution of journal bearing**
SİNANOĞLU C., NAİR F., Goeksen E.
INDIAN JOURNAL OF ENGINEERING AND MATERIALS SCIENCES, vol.15, pp.300-310, 2008 (Journal Indexed in SCI)
- **Design of An Artificial Neural Network for Assembly Sequence Planning System**
Sinanoglu C.

INTERNATIONAL JOURNAL OF INDUSTRIAL ENGINEERING-THEORY APPLICATIONS AND PRACTICE, vol.15, pp.92-103, 2008 (Journal Indexed in SCI)

- **Neural network prediction of surface roughness in milling of AISI 1040 steel**
Topal E. S. , SİNANOĞLU C., GERÇEKÇİOĞLU E., YILDIZLIK.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.13, pp.18-23, 2007 (Journal Indexed in SCI)
- **A neural predictor to analyse the effects of metal matrix composite structure (6063 Al/SiCp MMC) on journal bearing**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.58, pp.95-109, 2006 (Journal Indexed in SCI)
- **The analysis of effects of shaft surface porosity on journal bearing using experimental and neural network approach**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.58, pp.15-31, 2006 (Journal Indexed in SCI)
- **Effects of shaft surface texture on journal bearing pressure distribution**
Sinanoglu C., Nair F., Karamis M. B.
JOURNAL OF MATERIALS PROCESSING TECHNOLOGY, vol.168, pp.344-353, 2005 (Journal Indexed in SCI)
- **An assembly sequence-planning system for mechanical parts using neural network**
Sinanoglu C., BÖRKLÜ H. R.
ASSEMBLY AUTOMATION, vol.25, pp.38-52, 2005 (Journal Indexed in SCI)
- **The analysis of the effects of surface texture on the capability of load carriage of journal bearings using neural network**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.57, pp.28-40, 2005 (Journal Indexed in SCI)
- **Design of an artificial neural network for analysis of frictional power loss of hydrostatic slipper bearings**
Canbulut F., YILDIRIM Ş., SİNANOĞLU C.
TRIBOLOGY LETTERS, vol.17, pp.887-899, 2004 (Journal Indexed in SCI)
- **An investigation on the performance of hydrostatic pumps using artificial neural network**
Canbulut F., SİNANOĞLU C.
JSME INTERNATIONAL JOURNAL SERIES C-MECHANICAL SYSTEMS MACHINE ELEMENTS AND MANUFACTURING, vol.47, pp.864-872, 2004 (Journal Indexed in SCI)
- **An approach to determine geometric feasibility to assembly states by intersection matrices in assembly sequence planning**
Sinanoglu C., BÖRKLÜ H. R.
JOURNAL OF INTELLIGENT MANUFACTURING, vol.15, pp.543-559, 2004 (Journal Indexed in SCI)
- **Analysis of effects of sizes of orifice and pockets on the rigidity of hydrostatic bearing using neural network predictor system**
Canbulut F., SİNANOĞLU C., YILDIRIM Ş.
KSME INTERNATIONAL JOURNAL, vol.18, pp.432-442, 2004 (Journal Indexed in SCI)
- **Design of neural network model for analysing hydrostatic circular recessed bearings with axial piston pump slipper**
Canbulut F., SİNANOĞLU C., YILDIRIM Ş., KOC E.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.56, pp.288-299, 2004 (Journal Indexed in SCI)
- **Neural network analysis of leakage oil quantity in the design of partially hydrostatic slipper bearings**
Canbulut F., SİNANOĞLU C., YILDIRIM Ş.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.56, pp.231-243, 2004 (Journal Indexed in SCI)
- **Analysis of pressure variations on journal bearing system using artificial neural network**
Sinanoglu C., Kurban A. O. , Yildirim S.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.56, pp.74-87, 2004 (Journal Indexed in SCI)
- **The analysis of the effects of surface roughness of shafts on journal bearings using recurrent hybrid neural network**
Sinanoglu C.
INDUSTRIAL LUBRICATION AND TRIBOLOGY, vol.56, pp.324-333, 2004 (Journal Indexed in SCI)

Articles Published in Other Journals

- **KANSEI EVALUATION WITH ROUGH SETS THEORY FOR NEWPRODUCT DEVELOPMENT**
AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.
International Journal of Mechanical And Production Engineering, vol.5, pp.103-105, 2017 (Refereed Journals of Other Institutions)
- **Montaj Sırası Planlama Sistemlerinde bir Montaj Optimizasyon Yaklaşımı**
SİNANOĞLU C., BÖRKLÜ H. R.
Makine Tasarım ve İmalat Dergisi, vol.4, pp.155-172, 2002 (National Refreed University Journal)
- **Bilgisayar Destekli Montaj Sırası Planlamada Yön Graf Temsili ve bir Örnek Çalışma**
SİNANOĞLU C., BÖRKLÜ H. R.
Journal of Polytechnic, vol.4, pp.1-11, 2001 (National Refreed University Journal)
- **Experimental Investigation of Elastohydrodynamic Lubrication, Pressure Development and Capability of Bearing Load at Different Ambient Temperature**
KURBAN A. O. , SİNANOĞLU C.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.6, pp.19-26, 2000 (Refereed Journals of Other Institutions)
- **2 Boyutlu Bilgisayar Destekli Montaj Tasarım Programı**
SİNANOĞLU C., BÖRKLÜ H. R.
Erciyes Üniversitesi Fen Bilimleri Dergisi, vol.14, pp.26-55, 1998 (National Refreed University Journal)

Book & Book Chapters

- **in: Manufacturing The Feature Concepts-Technologies-Visions**
SİNANOĞLU C., BÖRKLÜ H. R.
Assembly Sequence Planning Using Neural Network Approach, V. Kordic, A. Lazinica and M. Merdan, Editor, Piv Pro Literatur Verlag Mayer-Scholz, Mammendorf, pp.437-468, 2006

Refereed Congress / Symposium Publications in Proceedings

- **The Tendency of The Market In The Furniture Industry For Design**
AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.
4th International Conference on Engineering Technology and Applied Sciences Congress, 24 - 28 April 2019
- **A Systematic Approach To Develop STEM Toy**
AKGÜL E., SİNANOĞLU C., ATİK Z. N. , YİĞİT F. N. , Özden a.
4th International Conference on Engineering Technology and Applied Sciences Congress, 24 - 28 April 2019
- **Customer preference based Small Household Appliances selection using MOORA Optimization Approach**
AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.
3'rd International Symposium on Industrial Design & Engineering, Antalya, Turkey, 22 - 25 November 2018, pp.196-201
- **Eksenel Pistonlu Pompalarda Kayıcı Pabuçların Yüzey Geometrisinin Hesaplamalı Akışkanlar Dinamiği Analizi**
UÇAR H., ÖZMEN Ö., SİNANOĞLU C.
TheThird International Symposium on Industrial Design & Engineering (ISIDE2018), Antalya, Turkey, 22 - 24 November 2018, pp.393-398
- **Yapay Sinir Ağı ile Eksenel Pistonlu Pompalardaki Yatakların Güç Kaybının İncelenmesi**
ÖZMEN Ö., YILMAZ E., SİNANOĞLU C.
TheThird International Symposium on Industrial Design & Engineering (ISIDE2018), Antalya, Turkey, 22 - 24 November 2018, pp.399-404
- **6-12 Yaş Aralığındaki Çocuklara Yönelik Eğitici Oyuncak Tasarımı ve Hızlı Prototipleme İmalatı**
kocatürk polat a., SİNANOĞLU C.

Iside 2018 3'rd International Symposium on Industrial Design and Engineering, Antalya, Turkey, 22 - 24 November 2018, pp.1-14

- **DETERMINATION OF DENIM FABRICS FOR SUMMER SHIRT USING MULTI-CRITERIA DECISION MAKING**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.

12TH NCM INTERNATIONAL CONFERENCE ON NEW CHALLENGES IN INDUSTRIAL ENGINEERING AND OPERATIONS MANAGEMENT, Ankara, Turkey, 11 - 12 September 2018, pp.66-70

- **APPLICATION OF ARTIFICIAL NEURAL NETWORKS TO ESTIMATE THE TEAR STRENGTH OF DENIM FABRICS**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.

UMTEB - 2. INTERNATIONAL CONGRESS ON VOCATIONAL AND TECHNICAL SCIENCES, Batum, Georgia, 10 - 13 May 2018, pp.35

- **ESTIMATING OF CUSTOMER PERCEPTIONS WITH ARTIFICIAL NEURAL NETWORK**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.

UMTEB - 2. INTERNATIONAL CONGRESS ON VOCATIONAL AND TECHNICAL SCIENCES, Batum, Georgia, 10 - 13 May 2018, pp.36

- **SELECTION OF DENIM FABRICS FOR AS A WORK CLOTHING USING MULTI-CRITERIA DECISION MAKING**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C., AKAY D.

IV INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, Kiev, Ukraine, 2 - 06 May 2018, pp.215

- **Kansei Evaluation With Rough Sets Theory For New Product Development**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C.

International Conference on Advances in Business Management and Information Technology (ICABMIT), Roma, Italy, 20 - 21 October 2017, pp.52-56

- **Product Design With Ion Motion Algorithm Based On Kansei Engineering**

AKGÜL E., KIZILKAYA AYDOĞAN E., SİNANOĞLU C., ERTEKİN M.

International Symposium on Industrial Design Engineering (ISIDE), Nevşehir, Turkey, 13 - 15 September 2017, pp.216-221

- **Nano Parçacık Katkılı Yağlayıcı Akışkanda Katkı Malzemesinin Fonksiyonlandırılması**

ÖZMEN Ö., SARI F. N. , KILIÇ DOKAN F., KÖPRÜ S., AKŞİT İ., SİNANOĞLU C.

The Second International Symposium on Industrial Design & Engineering (ISIDE2017), Nevşehir, Turkey, 13 - 15 September 2017, pp.171-178

- **Eksenel Pistonlu Pompa Kayıcı Pabuçlarının Hesaplamalı Akışkanlar Dinamiği ile Analizi**

Özmen Ö., Sinanoğlu C., Güngör G. M. , Cabir S., Genç C.

The Second International Symposium on Industrial Design & Engineering (ISIDE2017), Nevşehir, Turkey, 13 - 15 September 2017, pp.1-7

- **Ergonomik Kabza Tasarımı ve Uygulaması**

AKGÜL E., KIZILKAYA AYDOĞAN E., AKAY D., SİNANOĞLU C.

3B Baskı Teknolojileri Uluslararası Sempozyumu, İstanbul, Turkey, 5 - 07 May 2016, pp.51-56

- **Doğrudan Metal Lazer Sinterleme Prosesi ve Dental Alanda Co-Cr Üretiminde Kullanımı**

ÖZMEN Ö., SİNANOĞLU C.

3B Baskı Teknolojileri Uluslararası Sempozyumu, İstanbul, Turkey, 5 - 07 May 2016, pp.8-18

- **Stereotaktik Sistem Tasarımı ve İmalatı**

SİNANOĞLU C., AKGÜL E., AKANSU S. O. , TUCER B., PEKER K.

3B Baskı Teknolojileri Uluslararası Sempozyumu, İstanbul, Turkey, 5 - 07 May 2016, pp.45-50

- **Matrix Based Assembly Sequence Planning System Design by Volume Criteria**

Özmen Ö., Özen T., Sinanoğlu C.

I. Uluslararası Endüstriyel Tasarım Mühendisliği Sempozyumu, Karabük, Turkey, 8 - 09 May 2014, pp.1-6

- **Analysis of effects of Size of Orifice and Pockets on The Rigidity of Slipper Bearing In The Axial Piston Pump**

Sinanoğlu C., CANBULUT F., Gökşen E.

6th International Conference on Tribology, Sozopol, Bulgaria, 12 - 14 June 2008, vol.1, pp.123-128

- **Load Carriage Performance of Journal Bearings Considering Effects Of Transverse and Longitudinal Profile**
Sinanoğlu C., CANBULUT F., Nair F., Topal E. S.
The 5th International Conference of Tribology Balkantrib'05, Kragujevac, Serbia And Montenegro, 12 - 15 June 2005, vol.1, pp.344-351
- **Assembly Sequence Planning System**
SİNANOĞLU C., BÖRKLÜ H. R.
2nd International Conference on Responsive Manufacturing, Turkey, 1 - 04 January 2002, pp.725-735
- **Assembly Sequence Planning Techniques For Aluminum Frame**
SİNANOĞLU C., Nair F.
International Conference and Exhibition Advances in Production and Processing of Aluminum, APPA2001, Bahrain, 1 - 04 January 2001, pp.1-13
- **Assembly's Graph Of Connection is Described By Contact Matrices and Its Computer Representation**
SİNANOĞLU C., BÖRKLÜ H. R.
IMS'2001 The 3rd International Symposium On Intelligent Manufacturing Systems, Turkey, 1 - 04 January 2001
- **An Assembly Sequence Planning with An Ordered List Of Task Representations**
SİNANOĞLU C., TOPAL E. S.
The 3rd International Symposium On Intelligent Manufacturing Systems, Turkey, 1 - 04 January 2001
- **Radyal Kaymalı Yatakta Farklı Ortam Sıcaklıkları ve Yükleme Durumunda Karakteristik Değerlerin Araştırılması**
KURBAN A. O. , SİNANOĞLU C.
8. Denizli Malzeme Sempozyumu, Denizli, Turkey, 1 - 04 January 2000, pp.471-479
- **Some Test Methods on oils of Vehicles**
KURBAN A. O. , SİNANOĞLU C.
The First Mediterranean Tribology Conference, Israel, 1 - 04 January 2000
- **The Effects of Lubricating oil on the Internal Combustion Engine**
Sinanoğlu C., CANBULUT F., Özden S.
The First Mediterranean Tribology Conference, Jerusalem, Israel, 12 June 2000 - 14 June 2000, vol.1, pp.12-16

Supported Projects

KARAMIŞ M. B. , SİNANOĞLU C., NAİR F., GÖÇER A., HAMAMCI M., SARIF. N. , SAVAŞ S., AKGÜL E., ERTURUN V., DAĞAŞAN BULUCU E., Project Supported by Higher Education Institutions, 9th International Conference on Tribology, 2017 - 2018

SİNANOĞLU C., POLAT A., Project Supported by Higher Education Institutions, 6-12 Yaş Aralığındaki Çocuklara Yönelik Eğitici Oyuncak Tasarımı ve Prototip İmalatı, 2016 - 2018

SİNANOĞLU C., HAROĞLU D., ÖZMEN Ö., AKGÜL E., SARIF. N. , TEKİN S. A. , YILMAZ E., Project Supported by Higher Education Institutions, 2'nd International Symposium on Industrial Design & Engineering, 2017 - 2017

SİNANOĞLU C., KAYA B., AKGÜL E., YILMAZ E., TEKİN S. A. , Project Supported by Higher Education Institutions, Bilgisayar Destekli Tasarım ve Hızlı Prototipleme Araştırma Altyapısının Geliştirilmesi, 2015 - 2016

SİNANOĞLU C., ŞEFKATLIOĞLU E., Project Supported by Higher Education Institutions, CNC Strafor Kesme Makinesi Tasarımı ve İmalatı, 2013 - 2015

SİNANOĞLU C., YÜCEL O., Project Supported by Higher Education Institutions, Montaj Sıralarının Bilgisayar Destekli Tespiti ve Optimizasyonu, 2010 - 2013

SİNANOĞLU C., ÖZMEN Ö., Project Supported by Higher Education Institutions, BİLGİSAYAR DESTEKLİ MATRİS TEMELLİ MONTAJ PLANLAMA SİSTEM TASARIMI YAZILIMI, 2012 - 2012

AKANSU S. O. , SİNANOĞLU C., Project Supported by Higher Education Institutions, Güneş Enerjili Araç İmalatı, 2010 - 2012

SİNANOĞLU C., CANBULUT F., GÖKŞEN E., Project Supported by Higher Education Institutions, RADYAL KAYMALI YATAKLARDA FARKLI MIL VE YATAK YÜZEY TEXTURELERİNİN YATAK PERFORMANSINA ETKİLERİNİN ARASTIRILMASI, 2009 - 2011

SİNANOĞLU C., EKİT M. H. , Project Supported by Higher Education Institutions, PANEL MOBİLYA KOMPONENTLERİNİN DÖNDERİLMESİ VE İSTİFLENMESİ İÇİN MEKANİK SİSTEM TASARIM VE İMALATI, 2010 -

2010

CANBULUT F., SİNANOĞLU C., ÖZDEN S., Project Supported by Higher Education Institutions, YÜKSEK HIZ VE DÜŞÜK YÜKLERDE YAĞLAYICI OLARAK KULLANILAN GAZLARIN YATAK PERFORMANSINA ETKİLERİNİN DENEYSEL OLARAK ARAŞTIRILMASI, 2005 - 2007

SİNANOĞLU C., TOPAL E. S. , Project Supported by Higher Education Institutions, CNC DİK İŞLEME MERKEZLERİNDE İŞLEME HASSASİYETİNİN ARTTIRILMASI, 2004 - 2007

SİNANOĞLU C., TUBITAK Project, Dik İşleme Merkezlerinde İşleme Hassasiyetinin Artırılması, 2004 - 2005

Memberships / Tasks in Scientific Organizations

BAŞKAN VEKİLİ, Vice President, 2012 - Continues

YÖNETİM KURULU, Chairman, 2006 - Continues

ÜYE, Member, 2005 - Continues

Citations

Total Citations (WOS):249

h-index (WOS):9

Awards

SİNANOĞLU C., Drs Anil and Chetna Mital Best Award 2009 Journal of Industrial Engineering Theory and Practice, Drs Anil and Chetna Mital Best Award 2009, January 2008