

Prof. Zerrin Şentürk

Personal Information

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Address: İstanbul Teknik Üniversitesi-Fen-Edebiyat Fakültesi-Matematik Mühendisliği Bölümü-Maslak-İstanbul

International Researcher IDs

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Education Information

Doctorate, University of Leeds, Differential Geometry, Mathematics, United Kingdom 1990 - 1994

Certificates, Courses and Trainings

Other, Fotoğrafçılık ve Kameramanlık, Anadolu Üniversitesi, 2015

Dissertations

Doctorate, Parallel Immersions into Euclidean Spaces, İstanbul Teknik Üniversitesi, School Of Mathematics, Geometry, 1994

Research Areas

Basic Sciences, Mathematics, Geometry

Academic Titles / Tasks

Professor, İstanbul Technical University, Fen-Edebiyat Fakültesi, Matematik Bölümü, 1987 - Continues

Supported Projects

Şentürk Z., Project Supported by Higher Education Institutions, Local Konform Kaehler Uzay Formlarının Bazı Özellikleri, 2016 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, PSÖDOSİMETRİK LOKAL KONFORM KAEHLER UZAY FORMLARINA DAİR, 2015 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, LOCAL KONFORM KAEHLER UZAY FORMLARININ EĞRİLİK ÖZELLİKLERİ, 2015 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Semi Riemann Manifoldlarında Pseudosimetri, 2013 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Twisted Çarpım Manifoldlarına Dair, 2012 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, BİR KOMPLEKS UZAY FORMMUNDA BELİRLİ TWİSTED ÇAPINIM CR ALTMANİFOLDLARI, 2011 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, KEAHLER MANİFOLDLARININ DOUBLY WARPED ÇARPIM CR-ALTMONİFOLDLARI, 2010 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, BİR LOKAL KONFORM MANİFOLDU'NUN CR ALTMANİFOLDLARI, 2009 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Pseudo-Umbilical CR-Submanifolds in a Locally Conformal Kaehler Space Form, 2008 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, On Deszcz Symmetries, 2007 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, On Warped Product Spacetimes, 2006 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Manifoldların Paralel Daldırmaları Hakkında Araştırma, 2005 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Warped Çarpım Monifoldları Hakkında araştırma, 2004 - 2018

Şentürk Z., Project Supported by Higher Education Institutions, Quasi-Einstein Hiperyüzeylerinin Eğrilik Özellikleri Hakkında Araştırma, 2005 - 2005

Metrics

Publication: 6

Citation (WoS): 20

Citation (Scopus): 19

H-Index (WoS): 2

H-Index (Scopus): 2

Non Academic Experience

İstanbul Teknik Üniversitesi