SHORT COURSES

Fikri Akdeniz
Semiparametrik Regresyon Modellerinde Parametre Tahmin Yöntemleri

Fikri Öztürk
Çok Boyutlu Verilerin Analizi

Hülya Çıngı
Örnekleme Teorisi

Veysel Yılmaz & Arş. Gör. Murat Doğan
Yapısal Eşitlik Modellemesi

Levent Özbek
Pi'de Rasgelelik

Ahmet Pekgör
R Programında Temel İstatistik Analizler

İ.Hakkı Kınalıoğlu
Adobe Photoshop ve Illustrator

KEYNOTE SPEAKERS

Hon Keung Tony NG

İsmihan BAYRAMOĞLU

Narayanaswamy BALAKRISHNAN

Olcay ARSLAN

Ömer ÖZTÜRK

IRSYC 2017-KONYA

3rd INTERNATIONAL RESEARCHERS, STATISTICIANS AND YOUNG STATISTICIANS CONGRESS 2017
24-26 MAY 2017 SELCUK UNIVERSITY

HONORARY COMMITTEE

Mustafa ŞAHİN
Rector of the Selcuk University, TURKEY

Mustafa KÜÇÜKÖDÜK
Selcuk University Dean of Science Faculty , TURKEY

Fikri AKDENİZ
Emiratus Proffesor, Çukurova University, TURKEY

Fikri ÖZTÜRK
Emiratus Proffesor, Ankara University, TURKEY

H. Ceyhan İNAL
Emiratus Proffesor, Hacettepe University, TURKEY

ORGANIZING COMMITTEE

Abdulkadir ÖZKAYA, Selcuk University, TURKEY
Ahmet PEKGÖR, Necmettin Erbakan University, TURKEY
Aynur ŞAHİN, Selcuk University, TURKEY
Caner TANIŞ, Selcuk University, TURKEY
Demet SEZER, Selcuk University, TURKEY
Harun YONAR, Selcuk University, TURKEY
İsmail Hakkı KINALIOĞLU, Uşak University, TURKEY
Kadir KARAKAYA, Selcuk University, TURKEY
Muslu Kazım KÖREZ, Selcuk University, TURKEY
Mehmet Fedai KAYA, Selcuk University, TURKEY
Neriman AKDAM, Selcuk University, TURKEY
Oktay KARS, TURKEY
Osman USTA, Selcuk University, TURKEY
Ozan ÖZKAN, Selcuk University, TURKEY
Yunus AKDOĞAN, Selcuk University, TURKEY

CONGRESS CHAIR

Coşkun KUŞ, Selcuk University, TURKEY

CONGRESS VICE CHAIRS

Buğra SARAÇOĞLU, Selcuk University, TURKEY
İsmail KINACI, Selcuk University, TURKEY
Neslihan İYİT, Selcuk University, TURKEY
Nimet Yapıcı PEHLİVAN, Selcuk University, TURKEY

CONFERENCE TOPICS

» Analytical Chemistry
» Biochemistry
» Biostatistics & Biocomputing
» Biotechnology and Bioengineering
» Categorical Data Analysis
» Clustering & Classification
» Computer-aided Data Analysis
» Computational Bayesian Methods
» Computational Econometrics
» Data Visualization
» Econometrics
» Extreme Value Theory & Applications
» Financial Mathematics
» Functional Data Analysis
» Fuzzy Sets and Systems
» High-Dimensional Data Analysis
» Inequalities and Its Applications
» Kernel & Monte Carlo Methods
» Machine Learning
» Mixture Models
» Multivariate Data Analysis
» Nonparametric Statistics
» Numerical Methods in Statistics
» Operations and Logistics Optimization
» Operation Research
» Optimization Heuristics in Statistical Modeling
» Ordered Statistical Data Analysis
» Parametric & Semi Parametric Models
» Probability and Stochastic Processes
» Robust Statistics
» Pure and Applied Mathematics
» Sampling Methods
» Signal Processing
» Spatial Statistics
» Statistical Applications in Social Sciences
» Supply Chain Design and Optimization
» Symbolic Data Analysis
» System Reliability
» Time Series Analysis

SCIENTIFIC COMMITTEE

Ahmet AY, Selçuk University, TURKEY
Akbar ASGHARZADEH, University of Mazandaran, IRAN
Asawer A. ALWASSITI, University of Technology Baghdad, IRAQ
Aydın KARAKOCA, Necmettin Erbakan University, TURKEY
Birdal ŞENOĞLU, Ankara University, TURKEY
Cem KADILAR, Hacettepe University, TURKEY
Cemal ATAKAN, Ankara University, TURKEY
Debasis KUNDU, Indian Institute of Technology Kanpur, INDIA
Erol EĞRİOĞLU, Giresun University, TURKEY
Fazıl ALİOĞLU, Karabuk University, TURKEY
Gerhard-Wilhelm WEBER, Middle East Technical University, TURKEY
Hakan ACET, Selçuk University, TURKEY
Halil AYDOĞDU, Ankara University, TURKEY
Hamid BIDRAM, University of Isfahan, IRAN
Hasan BAL, Gazi University, TURKEY
Hassan S. BAKOUCH, Tanta University, EGYPT
Hashem Abdel-Hamid ALAA, Beni-Suef University, EGYPT
Hideki NAGATSUKA, Chuo University , JAPAN
Hon Keung Tony NG, Southern Methodist University, USA
Hülya ÇINGI, Hacettepe University, TURKEY
İsmihan BAYRAMOĞLU, Izmir Ekonomi University, TURKEY
Jafar AHMADI, Ferdowsi University of Mashhad, IRAN
Jambulingam SUBRAMANI, Pondicherry University, INDIA
Levent ÖZBEK, Ankara University, TURKEY
Man Lai TANG, Hang Seng Management College, HONG KONG
Manfred BOROVCNIK, Klagenfurt University, AUSTURIA
Marc PAOLELLA, Zurich University, SWITZERLAND
Markus LASZLO, Eotvos Loránd University, HUNGARY
Markos KOUTRAS, Piraeus University, GREECE
Meral ÇETİN, Hacettepe University, TURKEY
Narayanaswamy BALAKRISHNAN, McMaster University, CANADA
Olcay ARSLAN, Ankara University, TURKEY
Ping Shing CHAN, The Chinese University of Hong Kong, HONG KONG
Reha ALPAR, Hacettepe University, TURKEY
S. Mahmoud TAHERI, University of Tehran, IRAN
Sanku DEY, St. Anthony's College, INDIA
Serkan ERYILMAZ, Atilim University, TURKEY
Sang Un PARK, Yonsei University, South Korea
Serpil AKTAŞ ALTUNAY, Hacettepe University, TURKEY
Sevgi Yurt ÖNCEL, Kirikkale University, TURKEY
Shuo-Jye WU, Tamkang University, TAIPEI
Sinan ÇALIK, Firat University, TURKEY
Tahseen Ahmed JILANI, University of Karachi, PAKISTAN
Taleb M. AWAD-WARRAD, The University of Jordan, JORDAN
Veysel YILMAZ, Eskişehir Osmangazi University, TURKEY
Vilda PURUTÇUOĞLU, Middle East Technical University, TURKEY
Yılmaz AKDİ, Ankara University, TURKEY
Zu'bi Mohammad Fadel AL-ZU'BI, The University of Jordan, JORDAN

SPONSORS

SELÇUK ÜNİVERSİTESİ
KONYA SANAYİ ODASI
CENTRAL BANK OF THE REPUBLIC OF TURKEY
NOBEL AKADEMY PUBLISHING

Important Dates

Deadline for Abstract Submission : 27 April 2017
Registration Deadline : 14 April 2017
Late Registration Deadline : 05 May 2017
Conference Date : 24-26 May 2017