International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2015)
3-6 June 2015, Istanbul Commerce University, Istanbul Turkey http://www.icrapam.org

INVITED SPEAKERS
-**Prof. Martin Bohner**, Missouri S&T. USA
-**Prof. Jeff Connor,** Ohio University, USA
-**Prof. Ljubisa D.R. Kocinac,** Uni. of Nis, Serbia
-**Prof. Ferenc Moricz,** Uni. of Szeged, Hungary
-**Prof. Zuhair Nashed**, Uni. of Central Florida, USA
-**Prof. Reza Saadati**, Iran Uni. of Sci. and Tech., Iran
-**Prof. A.-S.F. Obada**, Al-Azhar Uni., Egypt
-**Prof. M. Abdel-Aty**, Uni. of Sci. & Tech. at Zewail City, Egypt
-**Prof. Allaberen Ashyralyev**, Fatih Uni., Turkey
-**Prof. Ravi P. Agarwal**, Texas A&M Uni., USA
-**Prof. M. Mursaleen**, Aligarh Muslim Uni., India
-**Prof. Kahar El Hussein**, Al-Jouf Uni., Saudi Arabia
-**Prof. Pratulananda Das**, Jadavpur Uni., India

IMPORTANT DATES

Abstract submission deadline	**15 May 2015**
Notification of acceptance	**Within two weeks after submission**
Announcing the conference program	**25 May 2015**

All the submitted abstracts are subject to rigorous peer-review by at least two members of Scientific Committee or additional reviewers.

SPECIAL ISSUES
Full versions of the abstracts presented in the conference will be published in the following journals after undergoing review process:
FILOMAT (ISI-Indexed), Numerical Functional Analysis and Optimization (ISI-Indexed), Applied Mathematics & Information Sciences (ISI-indexed), The Journal of Nonlinear Science and Applications (ISI-Indexed), Bulletin of Mathematical Analysis and Applications, Journal of Mathematical Analysis, Romanian Journal of Mathematics and Computer Science, The Aligarh Bulletin of Mathematics

AIM OF THE CONFERENCE
International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2015) is aimed to bring researchers and professionals to discuss recent developments in both theoretical and applied mathematics and to create a professional knowledge exchange platform between mathematicians.
Prospective authors are invited to submit their one-page abstracts on the related, but not limited, following topics of interest: Numerical Analysis, Ordinary and Partial Differential Equations, Scientific computing, Boundary Value Problems, Approximation Theory, Sequence Spaces and Summability, Real Analysis, Functional Analysis, Fixed Point Theory, Optimization, Geometry, Computational Geometry, Differential Geometry, Applied Algebra, Combinatorics, Complex Analysis, Flow Dynamics, Control, Mathematical modelling in scientific disciplines, Computing Theory, Numerical and Semi-Numerical Algorithms, Game Theory, Operations Research, Optimization Techniques, Symbolic Computation, Chaos, Fractals and Bifurcations, Analysis and design tools, Cryptography, Number Theory and Mathematics Education.

CONFERENCE VENUE
Istanbul Commerce University, Sutluce Istanbul
Istanbul is the largest city in Turkey, constituting the country's economic, cultural, and historical heart.
Let's meet where the continents meet.