

EVENTS

SHAVKAT ALIMOV - 70



2 March 2015 is the 70th birthday anniversary of Doctor of Physical-Mathematical Sciences, Professor Shavkat Alimov.

Alimov was born in 1945 in Nukus, Uzbekistan. He graduated from Moscow State University in 1967. He got Ph.D. degree in 1970 and Doctor of Sciences degree in 1973. Since 1974 he is a Professor. Shavkat Alimov is well known specialist of Central Asia on the theory of the differential equations of mathematical physics in particularly equations of elliptic type and on the spectral theory of operators.

He studied Some Integral Equations in Hilbert Space with an Application to the Theory of Elasticity. Shavkat Alimov is an author of 4 books, a textbook, more than 150 scientific articles, most of which were published in international and foreign scientific journals. In 2000 he was elected an active member (academician) of Uzbekistan Academy of Sciences. Presently he is a Professor at the National University (Tashkent State University). Shavkat Alimov is working in Kuala Lumpur, Malaysia, as a Chief Scientist of MIMOS for three years. Shavkat Alimov is a member of the Editorial Board of the "TWMS Journal of Pure and Applied Mathematics" and is doing all his best for development of this journal. The Editorial Board of our journal congratulates Professor Shavkat Alimov on the occasion of his 70th birthday and wishes him continuing good health, new beautiful theorems in his favorite topics and in new ones, new brilliant pupils.

In Memoriam of Prof. Nargozy Danaev



30 November 2014 is the day of death of Doctor of Physical-Mathematical Sciences, Professor Danaev Nargozy Tursinbaevich.

H.T. Danaev was born in 03 September 1948 in Bilikul village of Jambul region, Kazakhstan. He graduated from Kazakh National University in 1972, got his Ph.D. degree in 1981 and Doctor of Sciences degree in 1995.

Danaev Nargozy was well known specialist in the field of computational fluid dynamics and information technology.

His research on numerical methods for solving equations of gas dynamics, Navier-Stokes equations for an incompressible fluid, the mathematical basis of the stability and convergence of difference schemes have made a significant contribution to the development of computational mathematics. In 1994, with his participation Research Institute of Mathematics and Mechanics of Al-Farabi Kazakh National University was established. He was an author of about 150 scientific papers and teaching materials, including 3 monographs. For outstanding achievements in the development of mathematics and training N. Danaev was awarded the State Prize of the Republic of Kazakhstan in the Field of Science, Technology and Education in 1994. N. Danaev was elected Academician of the National Academy of Engineering of Republic of Kazakhstan in 2001, academician of the International Academy of Engineering in 2006. Since October 1994, he was a director of the Institute of Mathematics and Mechanics at the Al-Farabi Kazakh National University. N. Danaev was an active organizer and participant of all Congresses of Turkic Word Mathematical Society (TWMS). From 2011 to 2014 he was a Vice-president of this Society, since June 2014 he was a member of Steering Board of TWMS. Danaev Nargozy was doing all his bests for development of the journal "TWMS Journal of Pure and Applied Mathematics" as a member of the Editorial Board. He was the kindest person and made a lot of good to people. He died in Almaty, but in the memory of people who knew him well he will forever.

In Memoriam of Prof. Akif Gadjiev



03 February 2015 is the day of death of vice-president National Academy of Sciences of Azerbaijan Republic, Academician-secretary of Physical-Mathematical and Tekhnical Sciences Division, Doctor of Physical-Mathematical Sciences, Professor Akif Jafar oglu Gadjiev.

A. Gadjiev was born on December 8, 1937 in Baku. After graduating from Physics and Mathematics Faculty of the Azerbaijan State University (ASU), in 1960 joined to the Institute of Mathematics and Mechanics of the Azerbaijan National Academy of Sciences.

In 1982 he got Doctor of Sciences degree from Steklov Institute of Mathematics, Moscow. In 1989 A. Gadjiev was elected a corresponding member of the Azerbaijan National Academy of Sciences (ANAS), in 2001 an active member of ANAS. He was an author of more than 100 scientific papers and monographs. Akif Gadjiev was an active participant of the Congresses of Turkic Word Mathematical Society. He was doing all his bests for development "TWMS Journal of Pure and Applied Mathematics" as a member of the International Advisory Board. The memory of the famous scientist and responsive person Akif Gadjiev will always live in the hearts of those who knew him.

The 5th Conference on Control and Optimization with Industrial Applications (COIA-2015)

27-29 August, Baku, Azerbaijan

The 5th Conference on Control and Optimization with Industrial Applications - COIA-2015 will be held in 27-29 August, 2015 in Baku, Azerbaijan. The conference is mainly supported by the Ministry of Communication and High Technologies of Azerbaijan Republic. The aim of the conference is to provide a forum where the scientists and students from academy and universities may gather together with the specialists from industry to share ideas, discuss recent results on all aspects of control and optimization with a wide front of applications. Plenary talks in COIA-2015 will be presented by the well-known specialists as well as Christodoulos A. Floudas (USA), Tamer Başar (USA), Stephen Boyd (USA), Misir J. Mardanov (Azerbaijan), Yu.G. Evtushenko (Russia), Patrick Solé (France), Janusz Kacprzyk (Poland), Mahmoud Abdel-Aty (Egypt). Full papers of the conference are planning to be published in the Journals:

- Applied and Computational Mathematics (SCI);
- Applied Mathematics Information Sciences (SCI);
- TWMS Journal of Pure and Applied Mathematics;
- Proceedings of the Institute of Applied Mathematics.

The conference is approved by IEEE and included to the IEEE Conference List
http://www.ieee.org/conferences_events/conferences/conferencedetails/index.html?Conf_ID=34830

We invite the scientists in all aspects of control and optimization, specialists from industry to pay attention to this event and participate in its work.

Detail information about the conference may be found at www.coia-conf.org

4th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2015)

Athens, Greece
31 August -03 September, 2015

This conference is supported by Sakarya University, Kocaeli University and Bilecik Seyh Edebali University. The main aim of this conference is to contribute to the development of mathematical sciences and its applications and to bring together the members of the mathematics community, interdisciplinary researchers, educators, mathematicians, statisticians and engineers from all over the world. The conference will present new results and future challenges, in series of invited and short talks, poster presentations. The presentations can be done in the language of Turkish and English. Also, original, unpublished papers are invited for presentation in the conference IECMSA-2014. All presented paper's abstracts will be published in the conference proceeding. Moreover, selected and peer review articles will be published in the following journals:

- Advances in Difference Equations (SCI);
- Journal of Inequalities and Applications (SCI);
- International Electronic Journal of Geometry;
- Mathematica Moravica;
- Mathematical Sciences and Applications E-Notes;
- Konuralp Journal of Mathematics;
- International Journal of Educational Studies in Mathematics.

Important Dates:

Deadline for Early Registration: May 15, 2015

Deadline for Registration: July 10, 2015

Announcement of the Program Schedule: August 17, 2015

Detailed instructions for paper submission and the conference topics will be posted on the conference web site <http://www.iecmsa.org>

For further information please contact to: conference@iecmsa.org, murattosun@iecmsa.org