

INTERNATIONAL CONFERENCE ON IMPORTANCE OF INFORMATION COMMUNICATION TECHNOLOGIES IN THE DEVELOPMENT OF REAL SECTORS OF ECONOMY

5th and 6th of April 2018,
Tashkent Uzbekistan
Tashkent University of Information Technologies TUIT

INFORMATION LETTER

Dear Colleagues,

You are invited to participate in the International Conference “The importance of information communication technologies in the development of real sectors of economy” which will be held April 5,6 2018 on the premises of Tashkent University of Information Technologies, Tashkent, Uzbekistan.

The international conference is devoted to the great scholar who is well known all around the world and founded algorithm and arithmetic's, algebra, geometry and other scientific directions, also who showed that algebra is considered to the linear and quadratic equations method science and who introduced the classification of these equations, and the person who contributed to algebra.

The international conference seeks to address and capture highly innovative and state of the art research, both theoretical and practical, and work in the area of information and communications technologies, including computer science, library science, artificial intelligence, mathematical programming, and theory of problem solving. Contributions are invited on all topics of information and communications technologies.

The Conference will provide an environment for interdisciplinary discussions through following but not limited topics:

- To implement “Electron government” system and problems of its development.
- To implement “Electron business” system and problems of its development.
- The innovative development of directions of Information library and archives.
- To create directed programmes and software and apply them into real economy sectors.
- Information security, information security problems, techniques and means of providing security.
- Smart cities provided with security.
- Smart houses provided with security.
- Techniques of using Information communication technologies in modern pedagogy.
- Telecommunication systems and development prospects.
- The development prospects of digital TV, radio broadcasting, wireless communication technologies, radio techniques.
- The role of information communication technologies in producing modern TV and film products.
- The development prospects of digital economy.
- The development principles and problems of information society in globalization process.
- Information society and cyber security.

We are soliciting original papers describing the state-of-the-art research, development and experimentation in the areas of information science and communications technologies. Paper submission instructions are given: www.mkh.tuit.uz/

Papers should be written in English and should preferably follow the instructions:

- The volume of the conference paper should be 3-5 pages.
- The text of the material should be in format A4; 2,0 cm should be left from all sides. Pages should not be numbered. Also paper texts should be written in 12 Times New Roman font in Windows environment, MSWORD 97-2013 program, 1 interval within lines have to be made. Indentation is 1,25 cm.
- The paper topic should be in the first line (in bold and with capital letters in the middle of the page), author's full name should be given in the second line, author's workplace and occupation should be given in the third line, short annotation has to be written in fourth line. Text of the article has to be written in line five. The list of used literature has to be given at the end of the text (in the last page).

Important Dates:

Paper Submissions Deadline: February 28, 2018

Notification of Paper Acceptance Date: March 15, 2017

Conference Contacts:

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