PARTICIPANT'S APPLICATION

I express the wish to take part in the school-seminar "METHODS AND MEANS OF DIAGNOSTICS IN TECHNICS AND SOCIUM" (M&MDTS-2013)

Surname _____

Name _____

Patronymic name _____

Academic degree _____

Academic rank _____

Position _____

Organization (institution) _____

Business address _____

Business phone/fax _____

Mobile phone _____

E-mail _____

Home address _____

Home phone _____

I would like to:

☐ Participate with plenary report
☐ Participate with section report
☐ Participate with stand report
☐ Participate as listener

Paper information (authors, title, number of pages)

_____

_____

_____

_____

_____

Formatting requirements:

Papers should be up to 8 pages of A4 format. The language of the paper should be one of school-seminar working languages (Ukrainian, Russian or English).

Considering innovative methods of virtual outreach activities, we plan to organize performances of our members and their video entry in the On-Line mode with subsequent publication in the Internet.

Remote participation in school-seminar (in the absence of desire for conference materials) is free.

Kindly requested to declare 04/10/13, the title of the report for the timely formation program of seminar.

Margin settings: top 2cm, bottom 2.5cm, inner 3cm, outer 1.5cm, distance from edge to header 1.3cm, from edge to footer 1.9cm. Style: Normal, font: Times New Roman (Cyr) 13pt, paragraph indent 7.5mm, line spacing 0.85.

Microsoft Office embedded Equation Editor v. 3.0. should be used for typing formulas. Fonts: Text - Times New Roman (Cyr), Function - Times New Roman (Cyr), italic, Variable - Times New Roman (Cyr), italic, L.C.Greek - Symbol, Italic, Symbol - Symbol, italic, Matrix/Vector - Times New Roman (Cyr), Number - Times New Roman (Cyr). Sizes: Full - 12, Subscript/Superscript - 7, Sub-Subscript/Superscript - 4, Symbol - 18, Sub-Symbol - 12. It is recommended to separate formulas with spacing of 6pt before and after paragraph for better visualization.

Pictures insert: copy to clipboard, then select "Edit". "Paste Special" and select "Picture": Times New Roman (Cyr), 12pt, without paragraph indent, alignment center, line spacing 0,85).

Order of the material:

- put UDC left in the top row: (Times New Roman (Cyr), 13pt, without paragraph indent, alignment left, line spacing 1);

- print in the middle of the next line in capital letters of the paper title (Arial (Cyr), 14pt, bold italic, capital, without paragraph indent, centre alignment, spacing before and after paragraph 9pt, line spacing 1);

- one empting line, print with lowercase letters names and surnames of author(s) (Times New Roman (Cyr), 13pt, bold italic, without paragraph indent, centre alignment, line spacing 1);

- print through a line the title organization name, its full postal address, e-mail address (Times New Roman (Cyr), 13pt, italic, without paragraph indent, centre alignment, line spacing 0,85);

- from the next line and indented is main paper text (11 pt);

- insert formulas and figures into the text to the center;

- at the end of the paper there should be listed name, surname, academic degree, academic rank, position and organization of each paper author.

- abstracts in Russian and English up to 10 lines including paper title and author name(s).
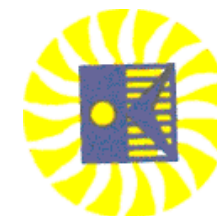
INFORMATION BULLETIN

IVth International Interuniversity School-Seminar

«METHODS AND MEANS OF DIAGNOSTICS IN TECHNICS AND SOCIUM»

October 14 – 17, 2013

Ivano-Frankivsk

Dear collegues !

We announce the IVth International Interuniversity School-Seminar «METHODS AND MEANS OF DIAGNOSTICS IN TECHNICS AND SOCIUM» that will be hold on October 14-17, 2013 in Ivano-Frankivsk National Technical University of Oil and Gas (Ivano-Frankivsk city).

School-seminar thematic areas:

- methods of teaching the course "Technical diagnostics"
- theoretical issues of diagnostic system development
- hardware and software for diagnostics
- methods and means of continuous system diagnostics
- methods and means of discrete object diagnostics
- methods and means of diagnostics for objects and systems of oil and gas complex
- methods and means of electrical power systems diagnostics
- methods and means of diagnostics for frequency controlled electric drive
- methodological and philosophic aspects of knowledge level diagnostics
- methods, algorithms and software of test systems in distance learning
- development of intellectual and adaptive systems of knowledge level diagnostics
- design of training complexes for diagnostics of aptitude in education and industry
- diagnostics of industry socio-economic systems
- enterprise diagnostics
- human resources quality diagnostics

Organizing committee address and venue:

76018, Ukraine, Ivano-Frankivsk
Karpatska st, 15
IFNTUOG

Organizing committee of school-seminar

Zamikhovskyi Leonid Mykhailovych, doctor of technical sciences, professor, head of Computer Technologies in Control and Automation Systems Chair, IFNTUOG, scientific supervisor of school-seminar.

Karpash Oleg Mykhailovych, doctor of technical sciences, professor, Vice-Rector for Research, IFNTUOG, organizing committee chairman.

Hrytsenko Volodymyr Illich,– candidate of technical sciences, professor, director of International Research and Training Center for Information Technologies and Systems, organizing committee co-chairman.

Members of organizing committee of school-seminar

Aubakir Daurenbek Azenuli, doctor of physical sciences, candidate of physic-mathematical sciences, professor of System Analysis and Control Chair, vice director of ECO-center (noosphere and stable development) of Eurasian National University (Astana, Kazahstan);

Bubnov Mykhailo Georgiyevych, director of department "Industrial Automation and Drive Technology" in "Siemens Ukraina" (Kiev, Ukraine);

Voichenko Oleksiy Petrovych, research engineer of Dialog and Educational Systems Department of International Research and Training Center for Information Technologies and Systems (Kiev, Ukraine);

Zhuk Mykhailo Vasyliovych, candidate of philosophical sciences, head of Social and Humanitary Disciplines and Ukrainology Chair, Sumy Regional Institute of Postgraduate Pedagogical Education (Sumy, Ukraine);

Kucheruk Volodymyr Yuriyovych doctor of technical sciences, professor, head of Metrology and Industrial Automatics Chair of Vinnytsia National Technical University (Vinnytsia, Ukraine)

Nykolaichuk Mykola Yaroslavovych, candidate of technical sciences, docent, head of Hardware and Software Siemens Laboratory, IFNTUOG (Ivano-Frankivsk, Ukraine);

Oliynyk Andriy Petrovych, doctor of technical sciences, professor of Computer Technologies in Control and Automation Systems Chair, IFNTUOG (Ivano-Frankivsk, Ukraine);

Petrenko Victor Pavlovych, candidate of technical sciences, professor, head of Regional Economical Development Control Chair, IFNTUOG (Ivano-Frankivsk, Ukraine);

Solodovnikov Aleksey Ivanovнch, candidate of technical sciences, professor of Automatics and Control Processes Chair, Saint Petersburg State Electrotechnical University (Saint Petersburg, Russia);

Stanovskyi Oleksandr Leonidovych, doctor of technical sciences, professor, head of chair in Odessa National Polytechnic University (Odessa, Ukraine);

Tursunov Abdukahhor Abdusamadovich, doctor of technical sciences, professor, Vice-Rector for Research, Tajik Technical University named after Academician M.S. Osimi (Dushanbe, Tajikistan);

Frank Palis – doctor of technical sciences, professor of Institute for Electric Power Systems of Magdeburg University named after Otto von Gerike (Magdeburg, Germany).

Scientific secretaries

Savyuk Larysa Oleksandrivna, candidate of technical sciences, docent (area: society diagnostics)

Zikratyi Sergiy Victorovych, candidate of technical sciences, docent (area: technical diagnostics)

Important dates

October 03, 2013 – application
October 07, 2013 – paper submission
October 10, 2013 – fee payment

October 14, 2013 – registration
October 17, 2013 – departure

Contact phones

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www.conference-mzdts.com.ua

Paper publication and fee

Paper collection will be published before the beginning of School-Seminar.

Participation fee for organizing costs and paper publication is 100 UAH, for foreign participants 30USD (including tax), for young scientists 40UAH. Participation fee covers: 1 paper collection and writing materials set, organizing of round work table, lunch and cultural events.

Hotel payment is not included into participation fee and must be paid separately.

Participation fee should be transferred to IFNTUOG account before October 10, 2013 or can be paid during registration.

Bank details:

Payee: Ivano-Frankivsk National Technical University of Oil and Gas

EDPNOU Code 02070855

Payee's bank: GUDKSU in Ivano-Frankivsk region, MFO 836014,

Settlement account № 31254273210574

Taxpayer certificate 12872203, ID number 020708509155

Attention! Please specify "Participation in School-Seminar "M&MDTS-2013" in the payment order.