

**The Ministry of Education
of the Republic of Belarus**

«Brest State Technical University»



**International Scientific
Research Conference**

**Current Scientific, Technical
and Ecological Problems in
Environment Protection**

Information Letter

**April 6-8, 2016
Brest,
Republic of Belarus**

Dear Colleagues!

We are inviting you to take part in the International Scientific Research Conference «Current Scientific, Technical and Ecological Problems in Environment Protection», which will be held in April 6-8, 2016 in Brest State Technical University (BrSTU)

Scientific Board

Head:

Poita P.S. — D.Eng.Sc., professor, rector of BrSTU (Brest, Belarus).

Head deputy:

Rubanov V.S. — Cand.Sc., ass.prof., Pro-rector for Research of BrSTU (Brest, Belarus).

Volchek A.A. — D.Georg.Sc., professor, dean of the Water Supply Systems & Soil Conservation faculty of BrSTU (Brest, Belarus).

Scientific board members:

Burlibaev M.J. – D.Eng.Sc., professor, Kazakhstan Agency of Applied Ecology (Almaty, Kazakhstan).

Kirvel I.I. D.Eng.Sc., professor, Pomeranian University (Slupsk, Poland).

Koronkevich N.I. — D.Eng.Sc., professor, Institute of Geography, Russian Academy of Sciences (Moscow, Russia).

Loginov V.F. – D.Eng.Sc., member of the National Academy of Sciences of Belarus, professor, Institute for Nature Management, National Academy of Sciences of Belarus (Minsk, Belarus).

Rokochinskiy A.N. – D.Eng.Sc., professor, National University of Water Management and Nature Resources Use (Rovno, Ukraine).

Conference Sections

1. Environmental engineering and water construction;
2. Water use and water consumption;
3. Energy- and resource-saving;
4. General issues ecology and environmental management.

Conference languages: Belarusian, Russian, English.

The book of the registered participants' articles is planned to be published before the conference.

Participation Requirements

To take part in the conference one has to send the following to the organization board address **before 10.03.2014:**

1. Participant's application (for each author).
2. Materials of the scientific paper (report) (1 item).

Participant's application and materials of scientific paper (report) are presented both in paper copy and by e-mail.

Participation Fee

The fee is 45 EUR. Bachelor degree, master degree, PhD students pay 50% reduced fee. The fee covers participation in the conference, publication in the book of the participants' articles, and other conference materials. Participation fee may be transferred to the BrSTU bank account or paid at the reception.

Organizational Board Address

«Brest State Technical University»
Moskovskaya str., 267, BrSTU, building 2, room 200, postal index 224017, Brest, Republic of Belarus

stationary phone (375 162) 42 01 67 –
Volchek Aleksandr Aleksandrovich;
cell phone (+375 29) 729 75 67 –
Shpendik Natalya Nikolayevna;
cell phone (+375 29) 524 51 76 –
Volchek Anastasia Alexandrovna.

e-mail: fise.conf@tut.by

Bank account:

settlement account 3632900000498, филиал № 100 Брестское областное управление ОАО «АСБ «Беларусбанк», г. Брест, ул. Московская, 202, БИК 150501246, УНП 200002511; the recipient bank: Belarusbank SWIFT-code AKBBBY2X, BIK 153001795 (code 795), Payer's identification Number UNP 100325912, Branch 100; the correspondent bank: COMMERZBANK AG, FRANKFURT AM MAIN, SWIFT CODE COBADEFF, ACCOUNT NUMBER: 400886596600EUR.

Payment purpose – «Participation fee for the «CSTE PEP».

Participant's Application
for the International Scientific Research
Conference «Current Scientific, Technical and
Ecological Problems in Environment
Protection»
April 6–8, 2016

Family Name _____

First Name _____

Other Names _____

Place of Work (full name of the organization,
department) _____

Position _____

Scientific Degree _____

Scientific Title _____

Postal Address

Phone _____

E-mail _____

Type of participation:

Distance form (publication only)

Participation without presentation

Presentation on plenary session

Presentation on a session

Session _____

Technical appliances necessary for presentation

Hotel booking

from _____ to _____

No need	
Single room	
Double room	

Payment

Transfer to a bank operating account		At reception	
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Requirements for Scientific Paper (report)

Volume of printed materials should correspond to the
Belarusian State Commission for Academic Degrees and
Titles requirements, and be in the size of 14–16
thousands of characters (MS WORD). **Page size** – A4.

Margins: 20 mm — upper, right, left; 25 mm – bottom.
Font — 13 pt, Arial, single spaced lines.

UDC is specified in upper left corner. **Paper title**
should be placed after one empty line in capital letters,
bold, centered. **Family names and initials of authors**
are placed after one more empty line in bold, left-
justified, followed with superscript signs – asterisks (if
authors are from different organizations). Next line
contains **full name of organization, city, country, e-
mail of authors**, left-justified. After next empty line
there should be an **annotation** of 3-5 lines in size, in
the English language, expressing the main aim of the
work, information about novelty and practical
propositions on the topic. Annotation text should
have 1 cm indentation, italic font, no word breaks,
fully justified. **Paper text** follows after an empty line,
and includes introduction, main part, conclusion and
references. Section titles should have indentation (1
cm), and bold font. Text should be fully justified and
may include tables and figures. Figures should be black-
and-white or grayscale (in *.jpg format), both in text and
in a separate file (with file name like figure1.jpg, etc.).
Tables and figures should have captions. List of references
should be sorted in order of mentioning and formatted
according to GOST 7.1-2003.

In electronic form each scientific paper should be
presented as a separate file. **File name** should be the
same as first author's family name. **File format** is
*.doc.

**Authors should sign their paper and are
responsible for its contents.**

Organization board reserves the right to reject the
materials which fail to meet the requirements.
Materials are not returned back to authors.

Sample Paper (report) Format

UDC 551.492

**ON THE ASYMPTOTIC BEHAVIOR OF ONE RIVER
FLOW PROBABILITY DISTRIBUTION PARAMETER**

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«Brest state technical university» educational institution, Brest,
Republic of Belarus, vig_bstu@tut.by

*The article is supposed to give a theoretical foundation of
asymptotic behavior of mathematical mean value for one of the even
probabilities of many years oscillation of the river flow, widely used
in practice of hydrological calculations.*

Introduction

Let us consider a Markov's process to describe oscillations of the
river flow, used in stochastic hydrology [1].

Let Q is medium annual water discharge, Q_t is water discharge at the
moment of t .

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References

1. Naydyonov V.I. Non-linear models of the river flow
oscillations [in Russian] / V.I. Naydyonov, V.I. Shveykina // Water
resources. – M., 2002. – Volume 29. – No. 1. – O. 62–67.

Important Dates

Participant's application and papers should be
sent **before March 10, 2016.**

Confirmation letter to inform about the
admittance of the proposed presentation to the
conference will be sent

before March 15, 2016.

Conference opening –

April 6, 2016.

Note:

Accommodation, transportation and food costs for
participants are covered by their home institutions.

signature

date