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"POLITEHNICA" UNIVERSITY OF BUCHAREST, ROMANIA
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Engineering Faculty from “Vasile Alecsandri” University of Bacău - Romania, invites you to attend the 11th International Conference

OPROTEH 2015

BACĂU, JUNE 4 – 6, 2015

(Including CISA and PLUMEE Conferences)

Following the decision of the Organizing Committee, the Conference OPROTEH will be held annually.

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- 9. Sciences of education:** irinaifrim@ub.ro
- 10. Chemistry, Chemical and Food Engineering (CISA):** dnistor@ub.ro

DEADLINES & FEES

From the moment of receiving the call for papers, full papers can be sent and will be the subject of two reviews.

The deadline for acceptance of papers is April 15, 2015. After that date the papers will be evaluated by reviewers. After the Conference, the accepted papers will be selected for publishing in a BDI quoted journal or in an ISI Thomson Reuter quoted journal.

ATTENDANCE CONDITIONS

- Maximum two papers as first or unique author.
- The paper should have an even number of pages.
- The paper should be written according to Authors' Instructions.

Registration fee is 50 € for one or two papers. For keynotes speakers, there is no fees. The fees will be paid as follows, NO LATER than MAY 16, 2015.

50 EURO or 225 RON	For a first author with maximum two papers as first author. This fee must be paid even if the first author is not attending the conference if he/she wants the paper(s) to be included in the Journal
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Registration fees must be paid to:

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Please specify on the payment document: last name and first name of the participants and conference name.

Example: Popescu Ion, OPROTEH 2015

The 11th International Conference
OPROTEH – 2015
Bacău, June 4 – 6, 2015

Registration must be done only online at:

<http://www.oproteh.ub.ro/> Papers are accepted only online at oproteh@ub.ro

EACH PAPER SHOULD HAVE AN INDIVIDUAL REGISTRATION FORM

Registration fee includes:

- Free participation in all the sections of the conference;
- Lunch and dinner;
- Conference bag and accessories;
- Conference abstracts proceedings;
- Journal of Engineering Studies and Research;
- Coffee breaks;
- Banquet.



INSTRUCTIONS FOR AUTHORS

Language: Papers will be published in either American or British English. The text appearing in figures and tables must be in English.
Title of the paper: all caps, bold, centered, 20 mm below upper margin, one column 130 mm width, font Times New Roman 12 pts. Enter 2 clear lines after title.

Author(s) last and first name (complete, without title or profession): all caps, bold, centered, on one centered column 130 mm width, font Times New Roman, 10 pts. Enter 1 clear line after authors.

Affiliation: italics, upper and lower cases, centered, on one centered column 130 mm width, font Times New Roman, 10 pts. Provide the full postal address of affiliation, including the country name, each affiliation on separate line, one clear line between affiliations. Enter 2 clear lines after affiliation.

Corresponding author. Clearly indicate who will handle correspondence at all stages of refereeing and publication, also post-publication, as a foot note. Ensure that the e-mail address is provided in addition to the complete postal address.

Abstract: The abstract should contain 50 - 100 words, on one justified column of 130 mm width, font Times New Roman, 10 pts, justified. The abstract should state briefly the purpose of the research, the principal results and major conclusions. Enter 2 clear lines after abstract.

Keywords: 3-10 keywords, on one justified column of 130 mm width, font Times New Roman, 10 pts, left aligned. Enter 3 clear lines after keywords.


Chapter titles: all caps, bold, left aligned, font Times New Roman, 10 pts numbered in Arabs. Enter one clear line after title. Subtitles: decimal numbering (i.e. 1.1., 1.2., 1.3.) left aligned, bold, Times New Roman, 10 pts. Sub subtitles: decimal numbering (i.e. 1.1.1., 1.1.2., 1.1.3.) left aligned, italic, Times New Roman, 10 pts. No clear lines after subtitles and sub subtitles.

Paragraphs should be typed with no indentation, in Times New Roman, 10 pts., single spaced, justified.

The paper should be written on standard A4 (297 x 210 mm) sheets, with 25 mm (left-right-bottom) and 35 mm (top) margins. Enter one clear line between paragraphs, and two clear lines between paragraph's end and the next title.

Figures: included in text, numbered in Arabs. Each figure should have a caption placed below the picture, centered, Times New Roman 10 pts. Enter one clear line after caption. A caption should comprise a brief title (not on the figure itself) and a description of the illustration. Use high quality pictures and drawings, black and white only. All Figures must be cited in text and numbered consecutively throughout the paper. Example: Fig. 1, Fig. 2 etc.

Tables: included in text, numbered in Arabs. Each table should have a caption placed above the table, centered, Times New Roman 10 pts. Example: Table 1. All tables must be cited in text and numbered consecutively throughout the paper. Enter one clear line after table.



Equations: centered, numbered in brackets (), flush right, one line above and one line below. Equation editor: Normal: 12 pt; Subscript/superscript: 9 pt; Sub-subscript: 8 pt; Symbol: 13 pt; Sub-symbol: 11 pt. Use fractional form of terms, unless the no fractional form is more suggestively. All equations should be numbered consecutively throughout the paper.

References: References should be numbered consecutively (numerals in square brackets) throughout the text. References should be listed in order of citation, at the end of the paper, after one clear line, numbered in square brackets [] in Times New Roman 10 pts. Please ensure that every reference cited in the text is also present in the reference list (and vice versa). References will be given in the original language, using only Roman alphabet (use transliteration if necessary). For references with more than one author, include de names of all authors (don't use et al or other abbreviations). Standard citations for books [1], journal published papers [2], "Proceedings" published papers [3], patents [4], are as follows:

[1] Buzdugan, Gh., Izolarea antivibratorie, Ed. Academiei Romane, Bucuresti, 1993.

[2] Le Roux, J.P., Comparison of sphericity indices as related to the hydraulic equivalence of setting grains, Journal of sedimentary Research, vol. 67, no. 3, 1997, p. 527 – 530.

[3] Murariu, G., Dariescu, C., Dariescu, M. A., Interacting fields - a complet analytical solution, Proceedings of the VI-th International Conference "ComTi" Timisoara, Romania, 2003, p. 238-239.

[4] Smith, J., U.S. Patent 8,143,241, 1998.

For other types of publications, where there is doubt include all bibliographical details.

Web references: As a minimum, the full URL should be given. It is indicated to include the date when the reference was last accessed.



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