"CORIOLAN DRĂGULESCU" INSTITUTE OF CHEMISTRY

UNIVERSITY POLITEHNICA TIMISOARA

Faculty of Industrial Chemistry and Environmental Engineering



Invites you to join

The 13th Edition of the Symposium with International Participation

NEW TRENDS AND STRATEGIES IN THE CHEMISTRY OF ADVANCED MATERIALS WITH RELEVANCE IN BIOLOGICAL SYSTEMS, TECHNIQUE AND ENVIRONMENTAL PROTECTION

September 24-25, 2020 Timișoara, ROMÂNIA

http://acad-icht.tm.edu.ro

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GENERAL TOPICS

- Inorganic Organic Materials
- Supramolecular Chemistry
- Organic and Polymer Sciences
- Catalysis
- QSAR and Chemoinformatics

SCIENTIFIC PROGRAM

- Plenary lectures (40 minutes)
- Lectures (20 minutes)
- Oral presentations (10 minutes)
- Posters (A0/A1 portrait format)

The official languages are English and Romanian.

INSTRUCTIONS FOR THE AUTHORS

Manuscripts are invited for the *New trends and strategies in the chemistry of advanced materials with relevance in biological systems, technique and environmental protection,* on topics lying within the scope of the symposium. Submitted papers must be original and should not have been published before.

Abstracts should be written in English with Times New Roman font, size 12, and single line. Page setup: top, bottom, right and left 20 mm.

The title - Times New Roman size 14, capital letter, bold, centred.

The author names - Times New Roman, size 12, Forename NAME, bold, centred.

Complete postal address(es) of the authors will be mentioned - Times New Roman, size 12, italic, centred.

Figures and Tables will be included in the text.

References in the text typed in square brackets in order of citation, Times New Roman, size 9. The list of references typed in numerical order. Journal names abbreviated according to Chemical Abstracts Service Source Index. Please note the following examples:

- 1. R.A. Hillton, J.M. Bolton, K.L. Jackson, J. Mol. Spectrosc. 18 (2000) 145-156.
- 2. J.-M. Simson, D. Black, Effects on metal absorbtion, Elsevier, Amsterdam, 2008.
- 3. A. Pastev, C.D. Bosov, F.S. Sminov, in: J. Laane (Ed.), Frontiers of Molecular Spectroscopy, Elsevier, Amsterdam, 2009, pp. 297-313.

The *full papers* submitted until **10.08.2020** will be peer reviewed by the members of the scientific committee of the symposium, and accepted papers will be published without any publication fee in the Open-Access international journal *Chemical Bulletin of "Politehnica" University Timisoara* (http://www.chemicalbulletin.upt.ro).

Manuscript template with instructions is available to all corresponding/presenting authors on the journal website at http://www.chemicalbulletin.upt.ro/Chemical-Bulletin-Instructions-for-Authors.html

For other information, please visit the web site: http://acad-icht.tm.edu.ro section Scientific Events; ict@acad-icht.tm.edu.ro

You can download the abstract template and registration form using the following links: Abstract template and Registration form.

REGISTRATION FEES

- 250 RON
- 100 RON for students and PhD students
- 125 for accompanying persons

The registration fees include access to all scientific sessions, program, book of abstracts, cocktail and coffee breaks. Other financial details will be provided in due time after the announcement of paper acceptance.

DEADLINES

24.07.2020 Registration form and abstract submission

07.08.2020 Announcement of paper acceptance

01.09.2020 Payment of the registration fees.

The registration form and the abstract should be submitted as Word documents

(Email Subject: Abstract New Trends 2020-LastName) to following email address:

ramona_tudose@yahoo.com

Payments should be made in the following account:

Account holder: Institutul de Chimie "Coriolan Drăgulescu"; Address: Bv. Mihai Viteazu Nr.24;

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Please specify: registration fee for The 13th Edition of New trends and strategies in the chemistry of advanced materials with relevance in biological systems, technique and environmental protection.

Thank you for your interest in the

13th Edition of New trends and strategies in the chemistry of advanced materials with relevance in biological systems, technique and environmental protection.