RUSSIAN ACADEMY OF SCIENCES Department of Chemistry and Materials Science LOMONOSOV MOSCOW STATE UNIVERSITY Faculty of Chemistry TOPCHIYEV INSTITUTE OF PETROCHEMICAL SYNTHESIS of the Russian Academy of Sciences

IV INTERNATIONAL CONFERENCE ON COLLOID CHEMISTRY AND PHYSICOCHEMICAL MECHANICS dedicated to the centennial of discovery of micelles

IV МЕЖДУНАРОДНАЯ КОНФЕРЕНЦИЯ ПО КОЛЛОИДНОЙ ХИМИИ И ФИЗИКО-ХИМИЧЕСКОЙ МЕХАНИКЕ посвященная столетию открытия мицелл



www.icc2013.ru Moscow, 30 June — 05 July, 2013 FIRST ANNOUNCEMENT

Lomonosov Moscow State University, Department of Chemistry and Materials Science of the Russian Academy of Sciences, and Topchiyev Institute of Petrochemical Synthesis organize the IV International Conference on Colloid Chemistry and Physicochemical Mechanics to be held in Moscow on June 30 - July 5, 2013.

Traditionally, the Conference will embrace all problems of colloid and interface science

One of the Conference sessions ("Luophilic colloid systems: micellar solutions and microemulsions") will be devoted to the centennial of discovery of micelles.

You are cordially invited to participate in this scientific event. Please inform your colleagues about the Conference.

Anatoly Rusanov A. Pycourb-Valery Kulichikhin Algunda Co-Chairs

of the Organizing Committee

The Conference is supported by the Russian Foundation for Basic Research

CONFERENCE ORGANIZERS

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CONFERENCE SERVICE AGENT

The official service agent for the Conference is MONOMAX CONGRESSES & INCENTIVES.

IMPORTANT INFORMATION

LOCATION

The Conference will take place in the Lomonosov Moscow State University, Moscow, Russia.

TOPICS

- Lyophilic colloid systems: micellar solutions and microemulsions
- Stability of colloid systems; stabilization factors
- Theoretical issues of colloid chemistry and physicochemical mechanics
- Surface phenomena and adsorption
- Physicochemical mechanics, rheology of complex liquids, mechanochemistry
- Surfactants, emulsions and foams
- Colloid chemistry of polymers
- Natural disperse systems and ecology
- Superhydrophobic surfaces, interface rheology, microfluidics
- Biotechnology and colloid chemistry of alimentary products
- Nanomaterials

LANGUAGE

The working language of the Conference is **English.** All abstracts, oral and poster presentations must be delivered in English.

CONTACTS

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To get additional information about the Conference and to register, please visit the Conference site at **www.icc2013.ru**