



DEAR COLLEAGUES!

Dubna State University invites you to take part in

THE II RUSSIAN CONFERENCE WITH INTERNATIONAL PARTICIPATION

«RENEWABLE INNOVATIONS: PRODUCTION AND ENERGY STORAGE»

November 18-19, 2024



The conference is held with the support of the Dubna Special Economic Zone. The mission of the conference is to bring together researchers and manufacturers in the field of renewable and energy storage.

Topics of the conference

- » Photovoltaics, photonics and photosensors
- » Electrochemical energy storage
- » Heat storage systems
- » Production and operational experience of systems in the field of alternative energy

Language

- » Russian and English

Important dates

- 15 September – registration deadline
- 25 September – acceptance notification
- 30 October – organizational payment deadline
- 18-19 November – conference dates



Link to register for the conference
<https://indico.uni-dubna.ru/event/16/>

Contact: the executive secretary
Voropay Alexander
+7 (925) 682-32-15
renconfdubna@gmail.com

Address
Dubna State University
(141980, Russia, Moscow region,
Dubna, Universitetskaya st., 19/1)

To participate in the conference, you need to send abstracts and a scan of the expert opinion from the organization via the registration form. The volume of abstracts is 1 page. You can download the abstract from the conference website. Plenary reports of 30 and 15 minutes are planned at the conference. A poster section is also provided.

The cost of participation for graduate students is 500 RUB, for other participants is 1,500 RUB.

Program committee

Chairman: R. G. Nazmitdinov, Ph.D., Senior Researcher at the Joint Institute for Nuclear Research, Russia

Secretary: A. N. Voropay, Ph.D, Associate Professor, Dubna State University, Russia

S. A. Ponomarenko, Ph.D, Corresponding Member of the Russian Academy of Sciences, Director of the Enikolopov Institute of Synthetic Polymeric Materials of the Russian Academy of Sciences, Russia

A. B. Loskutov, Ph.D, Professor of the Nizhny Novgorod State Technical University named after R.E. Alekseev, Russia

P. P. Gladyshev, Ph.D, Professor, Dubna State University, Russia

V. A. Krivchenko, Ph.D., Head of the Laboratory for Prototyping Electric Power Storage Devices of the Experimental Design Bureau of Electrochemical Engineering of Dubna State University, Russia

S. V. Morzhukhina, Ph.D., Head of the Department of Chemistry, New Technologies and Materials of Dubna State University, Russia

I. B. Nemchenok, Ph.D., Acting Vice-Rector for Research and Innovation, Dubna State University, Russia

E. G. Osadchy, Ph.D, Professor, Dubna State University, Russia

V. F. Muschanov, Ph.D, Vice-Rector of the Donbass National Academy of Construction and Architecture, Russia

Sh. K. Amerkhanova, Ph.D, Professor of L.N.Gumilyov Eurasian National University, Republic of Kazakhstan

A. V. Tretyakov, Ph.D., Associate Professor, Dubna State University, Russia

M. A. Mironov, Head of the Department of New Product Development, JSC NPK Dedalus, Russia

Rabab Mahmoud El-Sherif, Prof. Dr., Dean of the Faculty of Postgraduate Education in Nanotechnology, Cairo University, Egypt

Organizing committee

Chairman: O. I. Piskunova Ph.D., Director of the Engineering Physics Institute of Dubna State University, Russia

Deputy: V. A. Kinev, Senior Lecturer at Dubna State University, Russia

N. A. Polotnyanko, Ph.D, Associate Professor at Dubna State University, Russia

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A. M. Morzhukhin, Senior Lecturer at Dubna State University, Russia

E. S. Popova, Senior Lecturer at Dubna State University, Russia

D. S. Testov, Senior Lecturer at Dubna State University, Russia

O. V. Sobol, Ph.D, Associate Professor at the Donbass National Academy of Construction and Architecture, Russia