Department of Chemical Engineering, Lviv National Polytechnic University (Ukraine)
Division of Bioprocess and Biomedical Engineering, Wroclaw University of Technology (Poland)
New Chemical Syntheses Institute (Poland)

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Topics of the Conference:

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- Development, energy and resource saving in the chemical and food technologies
- The innovative technologies in the chemical and food industries
- Optimization of biochemical processes and bioengineering
- Biomedical engineering
- Engineering of membrane processes
- Green chemistry
- Alternative and non-conventional energy sources
- Ecology and sustainable development. Environmental protection

Languages: English, Ukrainian

Date: June 26-30, 2017

Venue: Lviv Polytechnic National University, Lviv, Ukraine

Deadlines:

- Deadline for registration form and abstracts submission – March 31, 2017
- Deadline for notification of paper acceptance or rejection – April 14, 2017
- Deadline for registration fee payment April 28, 2017

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Participants from Ukraine	300 UAH (in absentia – 150 UAH)
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Professor

Leonid Uljev

Department of Integrated
Technologies, Processes and
Apparatuses, National
Technical University "Kharkiv
Polytechnic Institute", Ukraine



PROBLEMS AND PROSPECTS OF

ANALYTICAL MODELING OF

TRANSPORT PHENOMENA IN

TECHNOLOGIES OF FOOD

Professor

Volodymyr Potapov

Head of the Department of
Refrigeration and Trade
Technique and Applied
Mechanics, Kharkiv State
University of Food Technology
and Trade, Ukraine

SUPERCRITICAL EXTRACTION WITH CARBON DIOXIDE – APPLICATION POSSIBILITIES



Associate Professor Edward Roj Head of the Supercritical Extraction Department, New Chemical Syntheses Institute, Poland

THE COMBINED PROCESSES OF THE INTEGRATED TECHNOLOGIES OF THE WASTEWATER TREATMENT USING NATURAL SORBENTS



Professor Myroslav Malovanyy Head of the Department of Ecology and Sustainable Environmental Management, Lviv Polytechnic National University, Ukraine

THE INNOVATIVE ENERGY-SAVING TECHNOLOGIES AND EQUIPMENT FOR INDUSTRY THE REAL AND MYTHICAL OPPORTUNITIES OF THE ENERGY SAVING AND THE ENERGY SUBSTITUTION IN UKRAINE POLYMERIC DRUG CARRIERS

- THE WAYS TO CONTROL

THE DRUGS RELEASE





Professor

Yuriy Sniezhkin

Corresponding Member of
National Academy of Sciences
of Ukraine, Director of
Institute of Engineering
Thermophysics of National
Academy of Sciences of
Ukraine, Ukraine



Professor

Gennadyy Riabtsev

Lead Research Fellow of the

Department of Energy

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Safety of National Institute
for Strategic Studies, Ukraine



Professor

Anna Trusek-Holownia

Head of the Division of
Bioprocess and Biomedical
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