

III International Scientific Conference on “Sustainable and Efficient Use of Energy, Water and Natural Resources”

Thursday, April 22, 2021

Poster on line (5:00 PM - 6:45 PM)

time	[id] title	presenter
5:00 P	[M44] Моделирование структурных свойств гидратированного тоберморита	Mr АБЗАЕВ, Юрий
5:00 P	[M05] Modeling of tailing dumps dusting at different wind speeds	ЧЕРЕНЦОВА, Анна Dr МАЙОРОВА, Людмила
5:00 P	[M48] Comparative assessment of the effectiveness of enhancing phytoextraction with heavy metals by creeping clover (Latin Trifolium repens L.) by introducing various drugs that stimulate plant growth and development	Mr ГОЛЕНКО , Мария
5:00 P	[M8] Energy efficiency and environmental safety of small hydropower plants	TIMOFEEVA, Irina BYKOVSKAIA, Elena GNEZDILOVA, Elena
5:00 P	[M7] INFLUENCE OF HUMATES ON THE GROWTH OF MICROORGANISMS	VYATCHINA , Olga
5:00 P	[M82] РЕСУРСОБЕРЕГАЮЩАЯ ТЕХНОЛОГИЯ АНГИДРИТОВЫХ ТАМПОНАЖНЫХ РАСТВОРОВ	Prof. ФЕДОРЧУК, Юрий
5:00 P	[M0] Composite materials for safety	Mr EFIMOV, Roman
5:00 P	[M6] Energy efficiency improvement in geothermal hot water supply of residential buildings in Russia	BUZOVEROV, Evgeny
5:00 P	[M01] Влияние ферментных препаратов на выход каротиноидов из растительного сырья	BASKOVITSEVA, Angelina
5:00 P	[M9] Environmental education for sustainable development on the example of developing an educational module "Conscious Consumption" for non-core specializations	BYKOVSKAIA, Elena TIMOFEEVA, Irina MAIUROVA, Aleksandra
5:00 P	[M9] INVESTIGATION OF INDUSTRIAL CATALYSTS OF THE PROCESS OF FATTY ACID DEOXYGENATION IN ORDER TO OBTAIN FUEL COMPOSITION HYDROCARBONS	ZOLOTAREVA, Marina
5:00 P	[M53] Исследование механических свойств твердеющего цементно-песчаного раствора с различным водоцементным отношением в условиях градиента температур	Mr КОРОБКОВ, Сергей
5:00 P	[M90] Моделирование начальной стадии твердения портландцемента в условиях градиентов температур	Mr АБЗАЕВ, Юрий
5:00 P	[M24] Analysis of the Increase in the Efficiency of Air-cooled Heat Exchangers due to the Intensification of Heat Exchange	Mr ARTEMYEV, David
5:00 P	[M80] The efficiency of using new brands silica gel for colloidal stabilization of beer	Ms HARBAH, Razan
5:00 P	[M22] Расширение линейки рецептур бараночных изделий	Mr TIKHIY , Anton
5:00 P	[M32] Immobilization of mercury in waste, sulfur-containing compounds, in the most safe form for humans and the environment - mercury sulfide	Dr MAKAROVA, Anna
5:00 P	[M23] Complex using of the viticulture by-products in processed meat products	SHAKIRYANOVA, Zulfiya Mrs SAPARBEKOVA, Almira

Program

5:00 P	M155] Performance estimation of thermoelectric generator based on state-of-art silicide thermoelectrics	RAKITIN, Aleksei
5:00 P	M142] Кинетика реакций гидролиза триацилглицеридов оливкового масла при длительном хранении	ALNAKOUD, Mary
5:00 P	M170] High Resolution Melting (HRM) Method for Brettanomyces Yeast Identification	IVANOVA, Vera
5:00 P	M113] RESEARCH ON THE CONDITION OF SMALL RIVERS IN THE MIDDLE TAIGA OF THE NORTHWESTERN FEDERAL DISTRICT IN AREAS OF CONTINUOUS HARVESTING ACTIVITIES.	KRASILNIKOV, Aleksei
5:00 P	M1] МЕТОД ДИССИПАТИВНЫХ ФУНКЦИЙ В ДИФФУЗИОННОМ БАРОМЕМБРАННОМ ПРОЦЕССЕ	HABIBOVA, Natalia
5:00 P	M161] POSSIBILITIES OF BIOETHANOL PRODUCTION FROM BROWN SEAWEEDES	SHUSHPANOVA, Dzhemma
5:00 P	M152] Effective ways of biogas utilization	KLEVANOVA, Elena
5:00 P	M176] Advantages of the single-unit apparatus for distilling miscella of vegetable oils	Mr FEDOROV, Aleksey
5:00 P	M16] Industrial symbiosis for solving problem of organic waste generation in retail	NOVIKOVA, Anastasia Ms YEREMENKO, Anastasiia