

Associate Professor, Pipeline Transportation Department, Candidate of Pedagogical Sciences



THE MOST IMPORTANTScientific Papers

HYDRODYNAMIC ANALYSIS OF TRUNK OIL PIPELINES. BULLETIN OF THE SAMARA STATE TECHNICAL UNIVERSITY

Series: Technical Sciences, 2012, no 2 (34).

PARAMETRIC IDENTIFICATION IN MATHEMATICAL MODELS OF OIL TRUNK PIPELINES

Scientific and Technical Journal of Oil. Gas. Innovations, 2012, no 1 (156).

YULIYA ALEKSANDROVNA BAGDASAROVA





Samara State University



Work Experience

17 years



Teaching

- Methods of Preventing and Eliminating the Consequences of Accidents and Disasters
- Treatment Facilities for Oil and Gas
 Transportation and Storage Facilities
- Resource-Saving Technologies for Transport and Oil and Gas Storage
- Building Construction
- Physico-Chemical Bases of Corrosion
- Ecology of the Industry



Interests

- Ensuring environmental safety at pipeline transport facilities
- Improving wastewater treatment methods at pipeline transport facilities
- Energy-saving transportation modes of liquid hydrocarbon through main pipelines
- Features of Corrosion Behavior at Pipeline Transport Facilities



20+

POLYTECH

MULTI-LAYER DESIGN OF THE SANDWICH TYPE RESERVOIR BOTTOM WITH THE CARRYING AND HEAT-INSULATING INTERMEDIATE LAYER

Scientific and Technical Journal of Transport and Storage of Petroleum Products and Hydrocarbons, 2017, no 4.

DEVELOPMENT OF OIL SLUDGE DISPOSAL TECHNOLOGY USING MICRO-ORGANISMS

Proceedings of the II Research to Practice Conference with International Participation on Oil and Gas Complex: Problems and Innovations, Samara State Technical University. 2017.



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INCREASING OPERATIONAL RELIABILITY OF THE BOTTOM OF VERTICAL STEEL TANKS FOR OIL AND OIL PRODUCTS

Scientific and Technical Journal of Oil Field Engineering, 2019, no 8 (608).

POLYMERIC MATERIALS USE FOR PIPELINE HEAT INSULATION

Proceedings of the Research to Practice Conference with International Participation on Oil and Gas Complex: Problems and Innovations, Samara State Technical University, 2016.

EFFICIENCY IMPROVEMENT OF WASTE WATER PURIFICATION ON OIL PUMPING STATIONS USING A BIOLOGICAL METHOD

Science Vector of the Togliatti State University, 2013, no 2 (24).

MULTI-FACTOR EFFECTIVENESS ANALYSIS OF CONSTRUCTION ELEMENTS ARRANGEMENT WHEN DESIGNING THE MAIN OIL PIPELINE

Paper presented at the XXI International Conference on Control and Modeling Problems in complex systems, 2019, Samara.

THE EFFICIENCY OF HEAT INSULATION USED ON MAIN OIL PIPELINES

Proceedings of the Ashirov Scientific Conference, 2016, volume 2, no 2-2 (8).

OIL-CONTAMINATED SOIL CLEANUP

Proceedings of the Research to Practice Conference with International Participation on Oil and Gas Complex: Problems and Innovations, Samara State Technical University, 2016.