

Head of Department, Oil and Gas **Field Development and Operation** Department. Dean. Petroleum Technology Faculty. **Candidate of Chemical Sciences**

KIRILL ALEXANDROVICH OVCHINNIKOV



Education

Samara State Technical University



Work Experience

14 vears



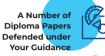
Teaching

- Oil and Gas Design Methodology and Project Management
- Industry Specifics of the Oil and Gas Industry
- Organization and Management of an Oil and Gas Enterprise



Research Interests

- Eucland lubricants
- Enhanced oil recovery
- Use of chemicals in oil recovery processes
- Digitalization of technological processes in the oil and gas industry



80+

POLYTECH agebie University



SYNTHESIS, PHYSICOCHEMICAL PROPERTIES AND THERMO-OXIDATIVE STABILITY OF DIESTERS OF 5.7-DIMETHYL-1,3-ADAMANTANEDIOL AND 5,7-DIMETHYL-1.3-BIS (HYDROXYMETHYL) ADAMANTANE

Petroleum Chemistry, 2018, volume 58, issue 8, no 8, pp. 687-693.

SYNTHESIS, PHYSICOCHEMICAL PROPERTIES AND THERMO-OXIDATIVE STABILITY OF DIESTERS OF 5.7-DIMETHYL-3-HYDROXYMETHYL-1- ADAMANTANE

Journal of General Chemistry, 2018, volume 88, no 8, pp. 1285-1290.

MAIN TRENDS IN THE FUEL AND OIL USE. SCIENTIFIC AND TECHNICAL JOURNAL OF WORLD OF PETROLEUM PRODUCTS

Bulletin of Oil Companies, 2018, no. 5.

MULTIFUNCTIONAL ADDITIVE FOR HIGH-**OUALITY GASOLINE. SCIENTIFIC AND** TECHNICAL JOURNAL OF PETROLEUM PRODUCTS WORLD

Bulletin of Oil Companies, 2017, no 10, .ep.15-19

DEVELOPMENT OF ENVIRONMENTALLY SAFE LUBRICANTS MODIFIED BY GRAPHEME

Scientific and Technical Journal of Nanotechnologies in Russia, 2018, volume 13. no 5-6. pp. 344-348.

MULTIFUNCTIONAL ADDITIVE TO AUTOMOBILE GASOLINE

Patent RF no 2616624, 17.03.2016.

METHOD FOR PRODUCING ALKYL SALICYLIC

Patent RF no 2627768, 14.10.2016.

THE SYNTHESIS, PHYSICOCHEMICAL PROPERTIES, AND THERMO-OXIDATIVE STABILITY OF ESTERS OF A TRICARBOXYLIC ACID OF THE ADAMANTANE SERIES

Petroleum Chemistry, 2017, volume 57, no 12.

THE SYNTHESIS, PHYSICOCHEMICAL **PROPERTIES, AND THERMO-OXIDATIVE** STABILITY OF ESTERS OF A TRICARBOXYLIC ACID OF THE ADAMANTANE SERIES

Scientific and Technical Journal of Petroleum Chemistry, 2017, volume 57, no 6

SYNTHESIS, PHYSICOCHEMICAL PROPERTIES AND THERMO-OXIDATIVE STABILITY OF DIESTERS OF 5.7-DIMETHYL-1,3-ADAMANTANEDIOL AND 5,7-DIMETHYL-1,3-BIS (HYDROXYMETHYL) ADAMANTANE

Scientific and Technical Journal of Petroleum Chemistry, 2018, volume 58, no 4.



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