Место	ФИО	Тема статьи
1	Дьяченко Анна Дмитриевна	Investigation of Online Corona Losses as a Function of Operating Voltage Based on PMU Data
2	Михайленко Виктор Сергеевич	Identification of overhead-line parameters from PMU data with compensation of systematic measurement errors
3	Галиева Татьяна Геннадьевна	The application of the technology of sensor networks for the intellectualization overhead power transmission lines
4	Дубайлова Валерия Вячеславовна	Distributed Generation Control in Energy Market Conditions
5	Кутумов Юрий Дмитриевич	Cable power line parameters definition of 6-10 kV networks in view of the skin-effect impact
6	Шарыгин Дмитрий Сергеевич	Development and algorithm analysis for monitoring saturation and residual magnetization current transformer magnetic core
7	Марченко Александра Александровна	The method for obtaining of the impedance hodograph of an asynchronous run with given characteristics on the complex plane for testing the operation of a distance relay
8	Валиев Рустам Талгатович	Adequacy Analysis in Bulk Power Systems based on the Analytical-Probabilistic Method
9	Емельянова Юлия Алексеевна	Standard ZET-algorithm application for gaps filling in data arrays received from wide area measurement system
10	Наумова Александра Ивановна	The algorithm for phase comparison utilizing intervals of ideal transformation of current transformers
11	Проничев Артем Валерьевич	Application of control algorithm for the energy management system in microgrid with distributed PV-generation
12	Нгуен Фыонг Вьет	Ultraviolet inspection for diagnostics of coronary discharge on suspension insulators and lines of 35-110 kV
13	Чернышева Анастасия Дмитриевна	Calibration of the distribution network reliability model based on historical data. Case Study.

14	Никитина Яна Дмитриевна	Electrical Equipment Technical State Integral Estimate Based On Additional Non-Destructive Methods
15	Павлов Николай Геннадьевич	MODERN AUTOMATICS FOR ELIMINATION OF ASYNCHRONOUS OPERATION
16	Нестеренко Глеб Борисович	Mathematical model of electrical energy storage system for power systems transient processes calculation
17	Бузмаков Игорь Николаевич	Protection against turn-to-turn faults in the power transformer windings under the conditions of overexcitation
18	Этингов Дмитрий Александрович	Development of the Restraint Algorithm for Improvement of Reliability of Transformer Differential Protection During External Short Circuits
19	Этингов Дмитрий Александрович	Software for Automatic Phasing of the Currents of Transformer Differential Protection
20	Ковалёв Антон Александрович	Pressure Plate Generating Electricity on the Base of Electromagnetic Induction Principle
21	Юлдашева Алина Илдаровна	The influence of operation of a wholesale electricity market to a damage from power outage for the industrial enterprise

ВУЗ	Оценка МС	Оценка тех.блока	Оценка за англ. яз.	Общая оценка
СКФУ	8,60	7,00	9,80	8,47
СКФУ	8,60	7,00	9,80	8,47
КГЭУ	8,20	6,00	9,80	8,00
УрФУ	9,00	4,98	9,80	7,93
ИГЭУ	8,20	5,80	9,60	7,87
ИГЭУ	9,60	5,20	8,60	7,80
НГТУ	6,80	6,20	10,00	7,67
УрФУ	7,80	4,98	10,00	7,59
ТПУ	8,20	4,98	9,60	7,59
НГТУ	7,60	6,20	8,40	7,40
СамГТУ	9,20	5,00	7,80	7,33
СПбПУ	7,20	4,98	9,80	7,33
МЭИ	7,00	4,98	10,00	7,33

УрФУ	7,40	4,40	10,00	7,27
СПбПУ	7,00	5,20	9,60	7,27
НГТУ	6,20	7,40	8,00	7,20
НГТУ	6,60	6,20	8,60	7,13
ИрНИТУ	7,40	4,20	9,60	7,07
ИрНИТУ	7,80	4,20	9,20	7,07
ЮУрГУ	6,20	4,98	9,80	6,99
МГТУ им. Носова	7,00	6,40	7,40	6,93