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ELEKTR ENERGIYASI REJIMLARINING XUSUSIYATLARI VA ULARNING PARAMETRLARI

G'ulomjon G'ofurovich Muratov
Islom Karimov nomidagi Toshkent davlat texnika universiteti Olmaliq filiali
katta o'qituvchisi
murodovgulom@mail.ru

ANNOTATSIYA

Maqolada energetika kelajagini ta'minlashning asosiy yo'nalishlari ya'ni "yangi energetika" ni shakllantirish, taqsimlangan generatsiya, intellektuallashtirish va boshqalar, shuningdek energiya tejaydigan texnologiyalarni keng joriy etish qisman keltirilgan.

Kalit so'zlar: energetika tizimlari, aktiv iste'molchilar, avtomatik qayta yoqish zaxiraini avtomatik kiritish.

FEATURES OF ELECTRIC REGIMES AND THEIR PARAMETERS

Gulomjon Gafurovich Muratov
Senior teacher, Almalyk branch of Tashkent State Technical University
named after Islam Karimov
murodovgulom@mail.ru

ABSTRACT

The article presents the main directions of ensuring the energy future, namely the formation of "new energy", distributed generation, intellectualization, etc., as well as the widespread introduction of energy-saving technologies.

Keywords: power systems, active consumers, automatic re-ignition backup.