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AD0673754	REFINEMENT OF THE EQUATION FOR DETERMINING THE CALCULATED TEMPERATURE DIFFERENCE IN CONVECTIVE BUNDLES WITH GAS RADIATION (UTOCHENIE URAVNENIYA DLYA OPREDELENIYA RASCHETNOI RAZNOSTI TEMPERATUR V KONVEKTIVNYKH PUCHKAKH PRI NALICHII GAZOVOGO IZLUCHENIYA)
AD0673755	ANALYSIS OF THE CHARACTERISTICS OF A SINGLE-CIRCUIT SPACE POWERPLANT WITH A THERMOELECTRIC CONVERTER (ANALIZ KHARAKTERISTIK ODNOKONTURNOI KOSMICHESKOI ENERGOUSTANOVKI S TERMOELEKTRICHESKIM PREOBRAZOVATELEM)
AD0673756	COMPARING THE DISPERSITY OF A LATENT IMAGE FORMED BY THE ACTION OF LIGHT AND ACTION OF IONIZING PARTICLE (SRAVNENIE DISPERSNOSTI SKRYTOGO IZOBRAZHENIYA, OBRAZOVANNOGO DEISTVIEM SVETA I DEISTVIEM IONIZUYSHCHIKH CHASTITS)
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AD0673804	THE INFLUENCE OF HALL CURRENTS DURING ACCELERATION OF A CONDUCTING GAS IN ITS INTRINSIC MAGNETIC FIELD (O VLIYANII TOKOV KHOLLA PRI USKORENII PROVODYASHCHEGO GAZA V SOBSTVENNOM MAGNITNOM POLE)
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