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AD0682063 PRINCIPLES OF THE THOERY OF AUTOMATED AIR NAVIGATION  AD0682064 ALL-UNION SCIENTIFIC METEOROLOGICAL CONFERENCE. TRANSACTIONS, VOLUME 3, 1963 (SELECTED ARTICLES)  AD0682065 CODING IN COMMUNICATIONS ENGINEERING  AD0682066 SOME QUESTIONS OF THE STATISTICAL THEORY OF SHAPE IDENTIFICATION  AD0682067 METHODS OF HIGH-SPEED MEASUREMENTS IN GAS DYNAMICS AND PLASMA PHYSICS  AD0682068 AN AUTOMATIC STEP-AND-REPEAT CAMERA  AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682071 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682074 OBSERVING ARTIFICIAL SATELLITES  AD0682075 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUNOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682063 PRINCIPLES OF THE THOERY OF AUTOMATED AIR NAVIGATION  AD0682064 ALL-UNION SCIENTIFIC METEOROLOGICAL CONFERENCE. TRANSACTIONS, VOLUME 3, 1963 (SELECTED ARTICLES)  AD0682065 CODING IN COMMUNICATIONS ENGINEERING  AD0682066 SOME QUESTIONS OF THE STATISTICAL THEORY OF SHAPE IDENTIFICATION AD0682066 METHODS OF HIGH-SPEED MEASUREMENTS IN GAS DYNAMICS AND PLASMA PHYSICS  AD0682068 AN AUTOMATIC STEP-AND-REPEAT CAMERA  AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682071 SERVICE SYSTEMS  AD0682072 SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682074 OBSERVING ARTIFICIAL SATELLITES  AD0682079 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 ALIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULASE. III. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682061	
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AD0682065 CODING IN COMMUNICATIONS ENGINEERING  AD0682066 SOME QUESTIONS OF THE STATISTICAL THEORY OF SHAPE IDENTIFICATION  AD0682066 METHODS OF HIGH-SPEED MEASUREMENTS IN GAS DYNAMICS AND PLASMA PHYSICS  AD0682068 AN AUTOMATIC STEP-AND-REPEAT CAMERA  AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682079 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682064 VOLUME 3, 1963 (SELECTED ARTICLES)  AD0682065 CODING IN COMMUNICATIONS ENGINEERING  AD0682066 SOME QUESTIONS OF THE STATISTICAL THEORY OF SHAPE IDENTIFICATION  AD0682067 METHODS OF HIGH-SPEED MEASUREMENTS IN GAS DYNAMICS AND PLASMA PHYSICS  AD0682068 AN AUTOMATIC STEP-AND-REPEAT CAMERA  AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682074 OBSERVING ARTIFICIAL SATELLITES  AD0682075 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUNOLENTUM FOR THE BERAKDOWN OF CELLULASE. III. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682063	PRINCIPLES OF THE THOERY OF AUTOMATED AIR NAVIGATION
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AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682069 AMC COST ANALYSIS HANDBOOK  AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULASE. III. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682067	
AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 ALOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682070 CH-47A CHINOOK ENGINE LOAD SHARING  AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULASE. II. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682068	AN AUTOMATIC STEP-AND-REPEAT CAMERA
AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682072 NETWORK MODELS FOR THE CONVERSATIONAL DESIGN OF STOCHASTIC SERVICE SYSTEMS  AD0682073 ELECTROSTATIC FOCUSING OF HOLLOW SPIRALING ELECTRON BEAMS  AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE ENZYME PRODUCTION. II. PURIFICATION OF THE CELLULASE. III. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682069	AMC COST ANALYSIS HANDBOOK
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AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  AD0682089 INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULOSE: I. STUDIES ON THE	AD0682078 OBSERVING ARTIFICIAL SATELLITES  AD0682079 A LOW DRIVE-POWER LIGHT MODULATOR USING A READILY AVAILABLE MATERIAL ADP  AD0682080 A COMPANDED DELTASIGMA MODULATION SYSTEM  AD0682081 ON EVALUATION OF WARRANTY ASSURANCE WHEN LIFE HAS A WEIBULL DISTRIBUTION  AD0682082 LABORATORY MEASUREMENTS OF PHOTOIONIZATION, PHOTOEXCITATION AND PHOTODETACHMENT  AD0682083 A LIQUID CALORIMETER FOR THE MEASUREMENT OF LASER ENERGY  INFLUENCE OF CARBOXYMETHYL CELLULOSE PROPERTIES ON THE DETERMINATION OF CELLULASE ACTIVITY IN ABSOLUTE TERMS  EXTRACELLULAR ENZYME SYSTEM UTILIZED BY THE ROT FUNGUS STEREUM SANGUINOLENTUM FOR THE BREAKDOWN OF CELLULASE. III. CHARACTERIZATION OF TWO PURIFIED CELLULASE FRACTIONS	AD0682072	
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