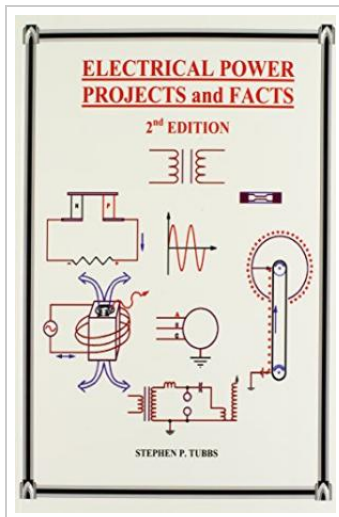




Electrical Power Projects and Facts

By Stephen Philip Tubbs

Stephen P. Tubbs, United States, 1998. Paperback. Book Condition: New. 282 x 211 mm. Language: English . Brand New Book ***** Print on Demand *****.ELECTRICAL POWER PROJECTS AND FACTS considers unusual electrical power topics of interest to practical users of electrical power and to experimenters. It is a compilation of reports that were previously sold individually. Each ELECTRICAL POWER PROJECTS AND FACTS project plan and report is written in a down-to-earth and easy to understand form. Higher mathematics and complicated wiring diagrams are not used. The project plans and reports are unique. You won't find them elsewhere. CONTENTS INTRODUCTION INFORMATION 1 SAVE MONEY GENERATING ELECTRICITY? 2 HIGH VOLTAGE SUPPLY CIRCUITS 3 ELECTRIC SHOCK 4 FUSES AND CIRCUIT BREAKERS PLANS AND INFORMATION ON PRACTICAL EQUIPMENT 5 SINGLE-PHASE TO THREE-PHASE IDLER MOTOR CONVERTER 6 ASYNCHRONOUS ALTERNATOR 7 AC/DC POWER SUPPLIES PLANS AND INFORMATION ON EXPERIMENTAL EQUIPMENT 8 THERMOELECTRIC GENERATOR 9 MAGNETOHYDRODYNAMIC (MHD) PROPULSION SYSTEM 10 INDUCTION HEATER 11 VAN DE GRAAFF GENERATOR PLANS 12 ELECTROPLATING WITH COPPER GENERAL REFERENCES SOCIETIES, GROUPS OF INTEREST, AND INTERNET SITES INSTRUMENTATION NEW, USED, AND SURPLUS EQUIPMENT DEALERS USEFUL INFORMATION.



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