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Book Name - A course in electrical power by JB Gupta. Author - J B Gupta. Publisher - Katson Books. Edition - 2013. Language - English. Paperback - 1650 Pages. A course in electrical power by JB Gupta is one of the reference textbooks for electrical students for electrical power systems. It covers all important topics of electrical power.

A course in electrical power by JB Gupta - Morning Exam

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Electrical Power System by JB Gupta is very useful for basics ideas of power system and best for competitive exams And topics are covered in sufficient details. Must book for power system courses. Book Name - A Course In Power Systems By JB Gupta Author - J B Gupta Publisher - Katson Books Language - English Paperback - 550 Pages

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How to change one kind of three-phase electric power into another This course is eligible for 4 NETA Continuing Technical Development Credits (CTDs). NETA Certified Technicians (Level III and Level IV) are required to earn a minimum of 48 CTDs every three years to maintain their certification.

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Using a Virtual Platform for Teaching Electrical Machines and Power Systems Courses Abstract Study of electrical power systems and electric machines requires a good background on advanced calculus and electromagnetics. But many engineering and engineering technology students lack the required background, and as a result, they have difficulties to learn these subjects.