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COAL BASED THERMAL POWER PLANTS (2 MARKS) 4 1.1 Work ing of thermal power plant 9 1.2 Type of Basic Boilers therm odynamic cycles 13 1.3 Process of the Rank ine Cycle 14 1.4 A tmospher ic Fluidized Bed Combustion 23 1.5 Fuel Handling System 46 1.6 Drau ght System 44 1.7 Compare F orced and Indu ced Drau ght 52 1.8 Super hea ter 55 1.9 Governing ...

ME6701 POWER PLANT ENGINEERING L T P C 3 0 0 3 OBJECTIVES ...

Power plant engineering or power station engineering is a division of power engineering, and is defined as "the engineering and technology required for the production of central station electric power." The field is focused on the generation of power for industries and communities, not for household power production. The field is an interdisciplinary field, using the theoretical base of both ...

Power plant engineering - Wikipedia

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