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Steam power plant configuration,
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Shen,¹ Yiguo Li¹ and Kwang Y.

Lee² This article provides an
overview of fossil-fuel power plant
(FFPP) configuration, design and
especially, the control technology,
both the conventional and the

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A thermal power station is a power
station in which heat energy is
converted to electric power. In most

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places the turbine is steam-driven. Water is heated, turns into steam and spins a steam turbine which drives an electrical generator. After it passes through the turbine the steam is condensed in a condenser and recycled to where it was heated. This is known as a Rankine cycle. The

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greatest variation in the design of thermal power stations is due to the different heat sources; fossil fuel power

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introduces the basic design methods of solar thermal power plants for technicians engaged in solar thermal power generation engineering. This book includes the author ' s theoretical investigation and study findings in solar heat concentrators, a performance evaluation of solar

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engineers and operating personnel.

Thermal power station - Wikipedia
POWERCHINA has conducted
planning, investigation and design on
thermal power units of 1,000-MW or
lower for a large number of thermal
plants with PC, CFB, and oil-fired

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boilers. The design of thermal power units with 1,000-MW capacity and 600-MW supercritical and ultra-supercritical high parameters has come out top.

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