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文章名称: 电站锅炉风机节能降耗浅析-----董凌

文件大小:

文章语言: 简体中文

添加时间: 2008-11-10

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:: 文章简介 ::

摘要: 针对目前电站锅炉风机存在进一步节能降耗需求的情况, 结合锅炉系统以及风机自身特点, 从系统设计、风机选型、设备维护、运行模式和风机改造等方面着手, 提出了几种途径和措施。

关键词: 电站锅炉风机; 节能降耗; 措施

中图分类号: TH43 文献标识码: B

文章编号: 1006-8155 (2008) 04-0057-03

Analysis on Energy-saving and Consumption Reduction for Boiler Fans in Power Station

Abstract: According to the further requirement for energy-saving and consumption reduction for boiler fans in power station at present, some effective ways and measures have been pointed out in this paper, which is based on the combination of boiler system and fan's characteristics and the analysis on designing system, selecting fan, maintaining equipment, operation mode and reconstructing fan.

Key words: boiler fans for power station; energy-saving and consumption reduction; measure

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