



开发与应用——通道录波装置在电网安全稳定控制系统的应用
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摘要：介绍通道录波技术和装置，并以南方电网罗平站为例介绍通道录波装置在现场实际运行厂站的应用。通道录波技术和装置在电网安稳系统的应用提供了一种可靠有效的方法监测通道，以及可信的证据来分析和评价设备状态。

关键词：通道录波；安全稳定控制系统；通信通道

Application of the Channel Recorder in the Security and Stability
Control System of the Electric Power Grid
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Abstract: The channel recorder technology and equipments are introduced in this paper with an example of their employment at Luoping substation. The development of the channel recorder technology and its practical application in security and stability control systems of the electric power grid provide a reliable and effective method to monitor channel and credible evidences for the analysis and assessment of equipment behavior.

Key words: channel recorder; security and stability control system; communication channel

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