

快报

新一代天气雷达产品共享平台的设计与实现

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摘要 为将新一代天气雷达产品自动、实时传输到各级气象部门,根据辽宁已有的雷达产品显示终端和通信条件,依托省一市一县的2 M数字电路,采用FTP协议,建立新一代天气雷达资料全省共享平台,实现了雷达产品信息资料的共享。

关键词 [CINRAD](#) [产品传输](#) [信息共享](#)

分类号

Design and realization of sharing platform on products of CINRAD

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Abstract According to video display terminals of radar products and correspondence conditions in Liaoning Meteorological Bureau, as well as the 2M digital circuit distributed among provinces, cities and counties, a new sharing platform of CINRAD was designed with FTP agreement in order to transmit CINRAD products to the meteorological departments distributed in Liaoning Province automatically and real-timely. And the sharing platform of radar products was also realized.

Key words [CINRAD](#) [Transmission](#) [Information sharing](#)

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