

Cdma container system base station pre-design



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A Base Station Smart Antenna System for CDMA Cellular

This thesis reviews current base station technology and examines the possibility of implementing an adaptive phased antenna array at a cellular CDMA base station.

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Using wide BW, high modulation scheme, MIMO, Beamforming and Massive MIMO enables high throughput and high capacity. 5G beamforming methods: Digital, Analog and Hybrid. => Always a ...

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Designing and Testing 3GPP W-CDMA Base Transceiver Stations

Provides a brief overview of W-CDMA technology and femtocells. Discusses design issues, measurement concepts & performance tests required by 3GPP specifications.

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