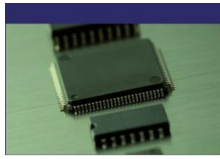


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THE PREDISTORTION SYSTEM FOR AN ULTRAWIDEBAND RF TRANSMITTER



Victor Korol
The Predistortion System for
an Ultrawideband RF
Transmitter
Linearisation technique applied to low power and
high bandwidth CMOS RF transmitter



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Linearisation technique applied to low power and high bandwidth CMOS RF transmitter | The UWB standard became increasingly popular platform for implementing short range high data rate communication in various types of consumer electronic products. The need to maintain low power consumption while providing a reliable link justifies the development of a RF Transmitter Predistortion Linearization System, especially at the upper part of the useful frequency band of 6-10GHz, where larger propagation...

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