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CMOS SWITCHES DESIGN FOR UWB AND 60-GHZ APPLICATIONS



CMOS Switches Design for
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Applications

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LAP Lambert Academic Publishing Dez 2016, 2016. Taschenbuch. Condition: Neu. Neuware - As an essential component for wireless transceivers, a transmit/receive (T/R) switch can be employed for the purpose of sharing a single antenna between the transmitter and the receiver in a time-division-duplexing-based front end, thus further saving area and cost of the chip. Since the switching performance of the MOSFET has been improved with the continuous device scaling over the years, the integration of T/R switches in CMOS technology...

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- Authored by Jin He
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