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## PARTITIONING DESIGN APPROACH FOR THE RELIABLE DESIGN OF HIGHLY EFFICIENT RF POWER AMPLIFIERS



Kassel University Press Nov 2017, 2017. Taschenbuch. Condition: Neu. Neuware - The modern wireless communication systems require modulated signals with wide modulation bandwidth. This, in turns, requires signals with very high dynamic range and peak-to-average power ratio (PAPR). This means that the amplifier in the base-station has to work at a power back-off as large as the dynamic range of the signal, so that the amplifier has a high linearity in this region. For the standard single-stage amplifiers, this large...

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- Released at 2017



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