



Millimeter-Wave Receiver Concepts for 77 GHz Automotive Radar in Silicon-Germanium Technology (SpringerBriefs in Electrical and Computer Engineering)

Dietmar Kissinger

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The book presents the analysis and design of integrated automotive radar receivers in Silicon-Germanium technology, for use in complex multi-channel radar transceiver front-ends in the 77GHz frequency band. The main emphasis of the work is the realization of high-linearity and low-power modular receiver channels as well as the investigation of millimeter-wave integrated test concepts for the receiver front-end.

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