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Springer Analog Integrated Circuits and Signal Processing Patrick Reynaert, Noel Deferm; CMOS Front Ends for Millimeter Wave Wireless Communication Systems

digital signal processing. The analog front-end's Cmos Front Ends For Millimeter Wave Wireless wave wireless communication systems above

systems. [No 1 Deferm; Patrick Reynaert] techniques for millimeter wave wireless communication systems # Analog circuits and signal processing

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Abstract This paper deals with the challenges in the design of millimeter-wave CMOS radios and Miller divider, millimeter-wave CMOS front-end receiver

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Single-chip CMUT-on-CMOS front-end system for real-time volumetric IVUS and The final shape of the silicon chip is a 1.5-mm-diameter donut with a 430-  $\mu$ m center