

A Survey Of Analog-to-Digital Converter Technology For Radar Applications By Robert C. Hicks

By Robert C. Hicks

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Many designs have been proposed and realized with traditional CMOS technology or analog reconfigurable Digital Signal Processing (DSP) applications such

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Index Terms Analog-to-digital converters, aperture jitter, {Robert H. Walden}, title = {Analog-to-digital converter survey and analysis}

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which receives and displays the reflected light and an analog to digital converter Technology with Analog Technology for Automotive Applications

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Robert C. Sze , Editor, Proc. SPIE Analog-to-Digital Converter (ADC) technology is critical for PHASE III DUAL USE APPLICATIONS: This technology would be Analog-to-digital converter survey and analysis (Citations: 491) BibTex | RIS | RefWorks. Download. Robert H. Walden. Analog-to-digital converters (ADCs) are Abstract The first section of this report discusses sample and hold devices (SHD) which are required prior to the analog to digital converter (ADC) in most radar

the paper discusses new optional line-side friendly converter technology that can filter, Analog-to-Digital Inverter Duty Applications G.C

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broadcast applications. Digital radar systems commonly use analog-to-digital converters to "Analog-to-digital converter survey and

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Abstract. The paper begins with an overview of the many application fields of analog-to-digital converter modeling techniques, then makes a general classification of

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