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# HOW TO IMPROVE PERFORMANCE OF SIGMA- DELTA ANALOG TO DIGITAL CONVERTER



How to Improve  
Performance of Sigma-  
Delta Analog to Digital  
Converter  
A GUI Based Approach



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A GUI Based Approach | Analog to Digital Converters are widely used in the field of VLSI and are mainly used in the applications like audio, instrumentation, seismic, voice etc which requires higher value of resolution. For such applications, ADC's can be used based on Nyquist Rate modulators (where sampling is done with twice the sampling frequency) or Sigma-Delta modulators (where sampling is done with 15-20 times the sampling frequency). ADC based...

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