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What is DSP? Why do you need it?

Fourier Transform, Fourier Series, and frequency spectrum

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number of samples processed in the DSP system per second (also called throughput) T s ? T m + T a. Chap. 2 13 Iteration Bound

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consumption and higher efficiency, there is a growing need for designers who are current and fluent in VLSI design methodologies for DSP.

KESHAB K PARHI
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Brief Biography.

Keshab K. Parhi received the B.Tech. (Honors) degree from the Indian Institute of Technology, Kharagpur (India) in 1982 in Electrical Engineering, the M.S. degree from the University of Pennsylvania in 1984 in Electrical Engineering, and the Ph.D. degree from the

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Ratios of Spectral
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IMPLEMENTATION:
Author: Keshab K.
Parhi: Publisher:
Wiley India Pvt.
Limited, 2007: ISBN:
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