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LONNIE C. LUDEMAN, PhD, received his doctorate from Arizona State University and is Professor Emeritus of electrical and computer engineering at New Mexico State University. In 1993, he was a Fulbright Scholar at the Aristotle University in Thessaloniki, Greece. He is the author of Fundamentals of Digital Signal Processing,...

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SIGNAL PROCESSING was written to

create an accessible resource for college

and university students, engineers, and

computer scientists who want to gain a

working knowledge of the principles,

applications, and language of DSP. To

make the ideas accessible, calculus is not

used in the main text.

Fundamentals of Digital Signal Processing

About the Author. LONNIE C.

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LUDEMAN, PhD, received his doctorate from Arizona State University and is Professor Emeritus of electrical and computer engineering at New Mexico State University. In 1993, he was a Fulbright Scholar at the Aristotle University in Thessaloniki, Greece. He is the author of Fundamentals of Digital Signal Processing,...

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Causality : a discrete -time system is causal if the output signal $y(n) = 0$ for $n < 0$ for a given input signal $u(n) = 0$ for $n < 0$.

This means that the system cannot react to an input before the input is applied to the system Stability: a digital system is stable if stability implies that transfer function $H(z)$ and frequency response are related by.

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