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present to avoid aliasing". Interesting enough, this informal formulation is not quite correct. To verify this, consider the

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Fundamentals of Digital Signal Processing | Wiley

For sophomore to senior-level courses in Digital Signal Processing and Signal Processing in departments of engineering and technology. Conveying to students a sense of excitement regarding DSP, this text provides thorough coverage of digital signal processing techniques and all essential theory—extensively supported by examples, but not dependent on calculus.

Fundamentals of Digital Signal Processing

About the Author. LONNIE C. LUDEMAN, PhD, received his doctorate from Arizona State University and is Professor Emeritus of electrical and computer engineering

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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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