

## Streamlining Digital Signal Processing A Tricks Of The Trade Book 2nd Edition

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Streamlining Digital Signal Processing, Second Edition, presents recent advances in DSP that simplify or increase the computational speed of common signal processing operations and provides practical, real-world tips and tricks not covered in conventional DSP textbooks. It offers new implementations of digital filter design, spectrum analysis, signal generation, high-speed function approximation, and various other DSP functions.

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Streamlining Digital Signal Processing: A Tricks of the Trade Guidebook, 2nd Edition Richard G. Lyons (Editor) ISBN: 978-1-118-31693-1 May 2012 Wiley-IEEE Press 496 Pages

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Streamlining Digital Signal Processing is an ideal book for electrical engineers, computer programmers, and scientists seeking to both enhance the performance and increase the operational speed of their signal processing hardware and software.

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Streamlining Digital Signal Processing: A Tricks of the Trade Guidebook, 2nd Edition. Richard G. Lyons (Editor) ISBN: 978-1-118-27838-3. 496 pages. July 2012, Wiley-IEEE Press. Read an Excerpt . Description. This book presents recent advances in DSP to simplify, or increase the computational speed of, common signal processing operations. ...

**Wiley-IEEE Press: Streamlining Digital Signal Processing ...**

Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency.

**Digital signal processing - Wikipedia**

Richard G. Lyons is a consulting Systems Engineer and lecturer with Besser Associates in Mountain View, California. He is author of the book "Understanding Digital Signal Processing", editor and contributor to the book "Streamlining Digital Signal Processing", and has authored numerous articles on DSP.