

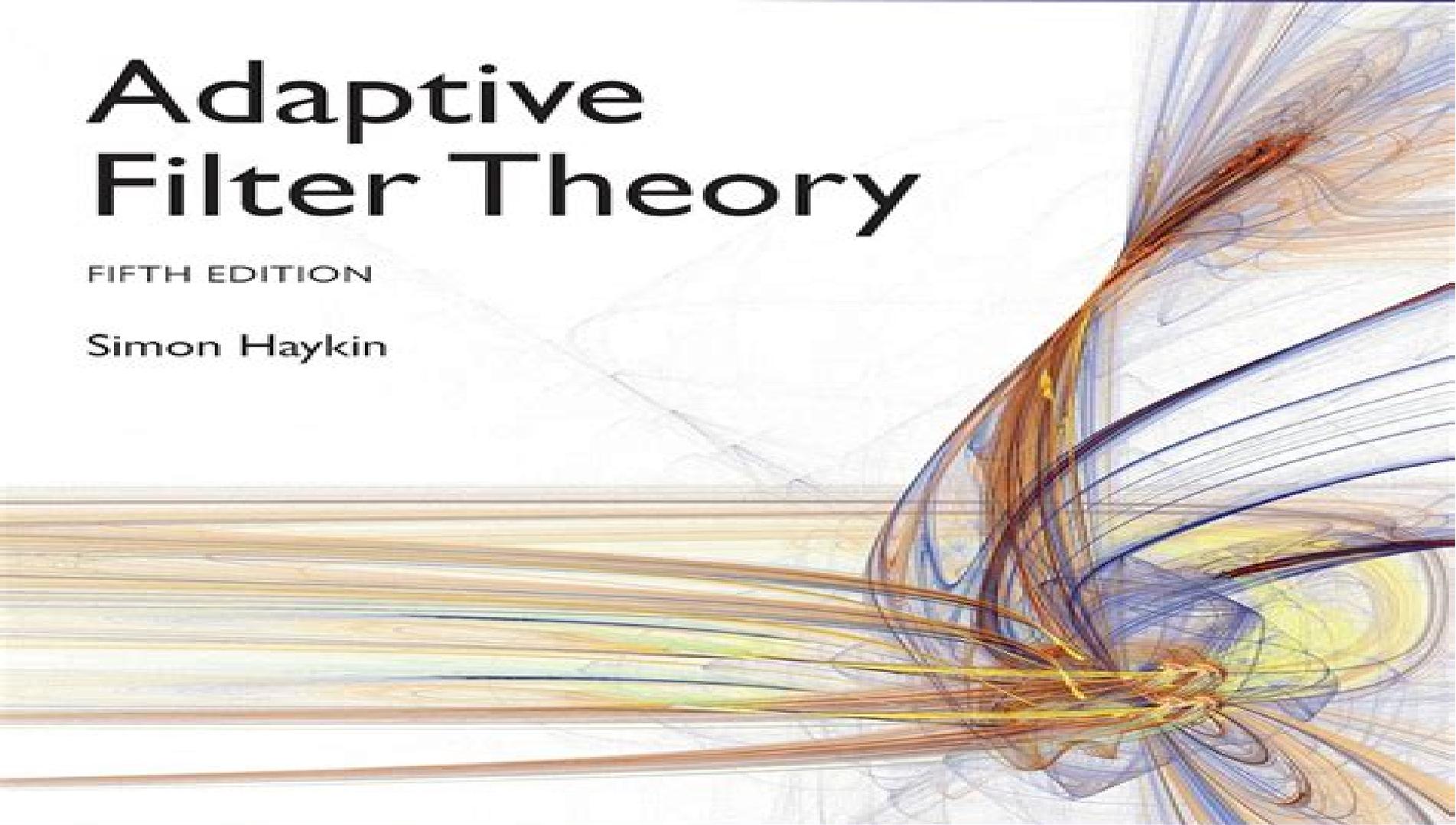
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Detection, Estimation, and Modulation Theory: Optimum array processing Harry L. Van Trees, 2001

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Proceedings of the National Science Council, Republic of China, 1999

Oceans '95, 1995

Polynomial Signal Processing V. John Mathews, Giovanni L. Sicuranza, 2000-05 Despite our growing understanding of the properties and capabilities of nonlinear filters there persists the belief among engineers that these filters are too complex to implement This book debunks the myth

that all nonlinear filters are complex with its coverage of the polynomial filter It examines all major aspects of the technology including system modeling speed analysis image processing communications biological signal processing semiconductor modeling neural nets and more Digital Signal Processing Applications ,2004 Signal Processing Methods for Audio, Images and Telecommunications Peter M. Clarkson, Henry Stark, 1995-06-26 This work examines the applications of algorithms to audio video and telecommunications with special emphasis on wavelets digital filters neural nets image processing and acoustic processing **Radioengineering** ,2006 *Proceedings of the ... Midwest Symposium on Circuits and Systems* ,2002 *Digital Signal Processing with the TMS320C25* Rulph Chassaing, Darrell W. Horning, 1990-03-21 A guide to the architecture and instruction set of the TMS320C25 Surveys available software development tools and covers I O methods the Z transform finite impulse response filters infinite impulse response filters the fast Fourier transform and adaptive filtering all supported by a wealth of examples projects and applications Includes real time algorithm implementations

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