1. Record Nr. UNISOBE600200045452

Autore	Scarron, Paul
Titolo	Roman comique : Extraits / Paul Scarron ; avec une notice biographique, une notice historique et littéraire, des notes explicatives, des jugements, un questionnaire et des sujets de devoirs, par Félix Guirand et André V.Pierre
Pubbl/distr/stampa	Paris, : Larousse, 1935
Descrizione fisica	119 p. ; 17 cm
Collana	Classiques Larousse
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910153123603321

Autore	Proakis John G.
Titolo	Digital signal processing / / John G. Proakis, Dimitris K. Manolakis
Pubbl/distr/stampa	Harlow, England : , : Pearson, , [2014] Â©2014
ISBN	1-292-03816-0
Edizione	[Fourth edition, Pearson new international edition.]
Descrizione fisica	1 online resource (1,019 pages) : illustrations
Disciplina	621.3822
Soggetti	Signal processing - Digital techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 1053-1066) and index.
Nota di contenuto	Cover -- Table of Contents -- 1. Introduction -- 2. Discrete-Time Signals and Systems -- 3. The z-Transform and Its Application to the Analysis of LTI Systems -- 4. Frequency Analysis of Signals -- 5. Frequency-Domain Analysis of LTI Systems -- 6. Sampling and Reconstruction of Signals -- 7. The Discrete Fourier Transform: Its

Properties and Applications -- 8. Efficient Computation of the DFT: Fast Fourier Transform Algorithms -- 9. Implementation of Discrete-Time Systems -- 10. Design of Digital Filters -- 11. Multirate Digital Signal Processing -- 12. Linear Prediction and Optimum Linear Filters -- 13. Adaptive Filters -- 14. Appendix: Random Number Generators -- 15. Appendix: Tables of Transition Coefficients for the Design of Lnear-Phase FIR Filters -- 16. References and Bibliography -- Index.

Sommario/riassunto

A significant revision of a best-selling text for the introductory digital signal processing course. This book presents the fundamentals of discrete-time signals, systems, and modern digital processing and applications for students in electrical engineering, computer engineering, and computer science.The book is suitable for either a one-semester or a two-semester undergraduate level course in discrete systems and digital signal processing. It is also intended for use in a one-semester first-year graduate-level course in digital signal processing.