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	Autore	Traverso, Carlo Emilio
	Titolo	Partito politico e ordinamento costituzionale : contributo alla determinazione della natura giuridica del partito politico / Carlo Emilio Traverso
	Pubbl/distr/stampa	Milano : A. Giuffrè, 1983
	Descrizione fisica	277 p. ; 25 cm.
	Collana	Pubblicazioni dell'Istituto di diritto pubblico, Università degli studi di Milano, Facoltà di Giurisprudenza ; 21
	Soggetti	Partiti - Diritto Partiti - Diritto costituzionale
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910792120803321
	Autore	Anand R.
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	Pubbl/distr/stampa	Dulles, Virginia : , : Mercury Learning and Information, , [2022] ©2022
	ISBN	1-68392-801-6 1-68392-800-8
	Descrizione fisica	1 online resource (xii, 651 pages) : illustrations
	Disciplina	621.3822
	Soggetti	Signal processing - Digital techniques Technology & Engineering / Mechanical
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
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	Note generali	Includes index.
	Nota di contenuto	Frontmatter -- Contents -- Preface -- Chapter 1: Introduction to

Digital Signal Processing (DSP) -- Chapter 2: Review of Discrete-Time Signals and Systems -- Chapter 3: The z-Transform -- Chapter 4: Frequency Analysis Using DTFT -- Chapter 5: Discrete Fourier Transforms (DFTs) -- Chapter 6: Fast Fourier Transform (FFT) Algorithms -- Chapter 7: Implementation of Discrete-Time Systems -- Chapter 8: Digital Filters -- Chapter 9: Design and Analysis of Infinite Impulse Response (IIR) Digital Filters -- Chapter 10: Design and Analysis of Finite Impulse Response (FIR) Digital Filters -- Chapter 11: Statistical Digital Signal Processing -- Chapter 12: Multirate Digital Signal Processing (MDSP) -- Chapter 13: Applications of Digital Signal Processing to Speech -- Chapter 14: Applications of Digital Signal Processing to Radar -- Glossary -- Index

Sommario/riassunto

Designed to cover the fundamental concepts of digital signal processing, the book introduces topics such as discrete-time signals, the z-transform, frequency analysis, discrete and fast Fourier transforms, digital filters, FIR, statistical DSP, applications, and more. DSP has been applied in most disciplines ranging from engineering to telecommunications, and from astronomy to medical imaging. This book focuses on the fundamentals of DSP, namely on the representation of signals by mathematical models and on the processing of signals by discrete-time systems. FEATURES: Designed to cover the fundamental concepts of DSPIntroduces topics such as discrete-time signals, the z-transform, frequency analysis, discrete and fast Fourier transforms, digital filters, FIR, statistical DSP, applications, and moreFeatures a variety of exercises and a glossary
