1. Record Nr. UNINA990008089600403321

Autore	Häberle, Peter <1934- >
Titolo	Verfassung als offentlicher Prozess : Materialien zu einer Verfassungstheorie der offenen Gesellschaft / von Peter Haberle
Pubbl/distr/stampa	Berlin : Duncker & Humblot, c 1978
ISBN	3428042530
Descrizione fisica	723 p. ; 24 cm
Collana	Schriften zum öffentlichen Recht ; 353
Disciplina	342
Locazione	DDA
Collocazione	VI L 507
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910299471603321
Autore	Unpingco José
Titolo	Python for signal processing : featuring IPython notebooks / / Jose Unpingco
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , 2014
ISBN	3-319-01342-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (x, 128 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	005.1 005.133 620 621.382
Soggetti	Signal processing - Digital techniques Signal processing - Digital techniques - Data processing Python (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Sampling Theorem -- Discrete-Time Fourier Transform -- Introducing Spectral Analysis -- Finite Impulse Response Filters.
Sommario/riassunto	This book covers the fundamental concepts in signal processing illustrated with Python code and made available via IPython Notebooks, which are live, interactive, browser-based documents that allow one to change parameters, redraw plots, and tinker with the ideas presented in the text. Everything in the text is computable in this format and thereby invites readers to “experiment and learn” as they read. The book focuses on the core, fundamental principles of signal processing. The code corresponding to this book uses the core functionality of the scientific Python toolchain that should remain unchanged into the foreseeable future. For those looking to migrate their signal processing codes to Python, this book illustrates the key signal and plotting modules that can ease this transition. For those already comfortable with the scientific Python toolchain, this book illustrates the fundamental concepts in signal processing and provides a gateway to further signal processing concepts. .