

1. Record Nr.	UNINA9910782539503321
Autore	Balm Fons
Titolo	Het onderscheiden van hoofd- en halszaken [[electronic resource]] : Een vak apart / / Fons Balm
Pubbl/distr/stampa	Amsterdam, : Vossiuspers UvA, c2004
ISBN	1-281-98005-6 9786611980054 90-485-0964-5
Descrizione fisica	1 online resource (29 p.)
Collana	VOR Geneeskunde
Disciplina	610 617.9
Soggetti	Head Neck
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910808884003321
Autore	Auger Francois
Titolo	Signal processing with free software : practical experiments / / Francois Auger
Pubbl/distr/stampa	London ; ; Hoboken, New Jersey : , : ISTE : , : Wiley, , 2014 ©2014
ISBN	1-118-57962-3 1-118-57961-5 1-118-57960-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (85 p.)
Collana	Focus Digital Signal and Image Processing Series, , 2051-249X
Disciplina	621.3822
Soggetti	Signal processing - Digital techniques
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	Cover; Title Page; Contents; Preface; Introduction; Chapter 1. Generating Elementary Signals; 1.1. General points; 1.2. Generation of elementary wave forms; 1.3. Elementary signal processing operations; 1.4. Using other file formats; Chapter 2. Signal Analysis; 2.1. Measuring the temporal and frequency characteristics of a signal; 2.2. Time-frequency analysis of a signal; 2.3. Non-parametric spectral analysis; 2.3.1. Analytical case studies; 2.3.2. Practical application; Chapter 3. Signal Processing; 3.1. Sampling; 3.1.1. Analytical case studies; 3.1.2. Practical applications; 3.2. Resampling 3.3. "Analog" filtering3.3.1. Analytical case studies; 3.3.2. Practical applications; 3.4. Digital filtering; 3.4.1. Analytical case studies; 3.4.2. Practical applications; Bibliography; Index
Sommario/riassunto	An ideal resource for students, industrial engineers, and researchers, Signal Processing with Free Software Practical Experiments presents practical experiments in signal processing using free software. The text introduces elementary signals through elementary waveform, signal storage files and elementary operations on signals and then presents the first tools to signal analysis such as temporal and frequency characteristics leading to Time-frequency analysis. Non-parametric spectral analysis is also discussed as well as signal processing through

sampling, resampling, quantification, an
