

1. Record Nr.	UNINA9910453607603321
Autore	Zhexembayeva Nadya
Titolo	Overfished ocean strategy : powering up innovation for a resource-deprived world // Nadya Zhexembayeva ; cover design, Wes Youssi
Pubbl/distr/stampa	San Francisco, California : , : Berrett-Koehler Publishers, , 2014 ©2014
ISBN	1-60994-966-8 1-60994-965-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (209 p.)
Disciplina	658.4/083
Soggetti	Sustainable development Recycling (Waste, etc.) Scarcity Green marketing Natural resources - Management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Warm Greetings!; CHAPTER 1 Where Are the Fish? The New Competitive Reality; CHAPTER 2 Overfished Ocean Strategy: Five Principles That Make It Work; CHAPTER 3 Principle One: Line to Circle; CHAPTER 4 Principle Two: Vertical to Horizontal; CHAPTER 5 Principle Three: Growth to Growth; CHAPTER 6 Principle Four: Plan to Model; CHAPTER 7 Principle Five: Department to Mind-Set; CHAPTER 8 The Death of Green, or Is Your Marriage Sustainable?; CHAPTER 9 As a Means of Conclusion: What Should Business Do?; My Big Thanks; Notes; Index; About the Author
Sommario/riassunto	We all know the proverb about teaching someone to fish, but if there are no fish left, knowing how to catch them won't do you any good. And that's the position businesses are in today. Resources are being depleted at an alarming rate and the cost of raw materials is rising dramatically. As a result, scholar and entrepreneur Nadya Zhexembayeva says, businesses need to make resource scarcity-the over fished ocean-their primary strategic consideration, not just a

concern for their "green" division. Over fished Ocean Strategy offers five essential principles for innovating in this n

2. Record Nr.	UNISA996388171003316
Titolo	By the King, a proclamation, prohibiting any person or persons to advance or lend any sum of money to any foreign prince, state, or potentate, without His Majesty's licence [[electronic resource]]
Pubbl/distr/stampa	London, : printed by the assigns of His Majesty's printer [i.e. John Baskett], and of Henry Hills deceas'd, 1730
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	George, King of Great Britain, <1683-1760.>
Soggetti	Loans - Law and legislation - Great Britain Great Britain Politics and government 1727-1760 Early works to 1800 Great Britain History George II, 1727-1760 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Given at our court at St. James's the twentieth day of April, 1730.". Steele notation: An whatsoever against. There is no press figure. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr.	UNIORUON00307317
Autore	BRACCO, Roberto
Titolo	Teatro. 5.: Maternità ; il frutto acerbo / Roberto Bracco
Pubbl/distr/stampa	Milano ; Napoli ; Palermo, : Remo Sandron, [19. ?]
Edizione	[3a ed]
Descrizione fisica	387 p. ; 19 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9910143748903321
Autore	Larsen Erik R. <1975->
Titolo	Audio bandwidth extension : application of psychoacoustics, signal processing and loudspeaker design / / Erik Larsen, Ronald M. Aarts
Pubbl/distr/stampa	Chichester, : John Wiley & Sons, c2004
ISBN	9786610541621 9781280541629 1280541628 9780470858714 0470858710 9780470858653 0470858656
Descrizione fisica	1 online resource (313 p.)
Altri autori (Persone)	AartsRonald M
Disciplina	621.3822
Soggetti	Psychoacoustics Signal processing Acoustical engineering Radio frequency Loudspeakers - Design and construction
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 (p. [269]-284) and index.
Nota di contenuto	<p>Audio Bandwidth Extension; Contents; Preface; I Introduction; I.1 Bandwidth Defined; I.2 Historic Overview; I.2.1 Electroacoustic Transducers; I.2.2 Sound Quality; I.3 Bandwidth Extension Framework; I.3.1 Introduction; I.3.2 The Framework; 1 From Physics to Psychophysics; 1.1 Signal Theory; 1.1.1 Linear and Non-linear Systems; 1.1.2 Continuous-time LTI (LTC) Systems; 1.1.3 Discrete-time LTI (LTD) Systems; 1.1.4 Other Properties of LTI Systems; 1.1.5 Digital Filters; 1.2 Statistics of Audio Signals; 1.2.1 Speech; 1.2.2 Music; 1.3 Loudspeakers; 1.3.1 Introduction to Acoustics</p> <p>1.3.2 Loudspeakers 1.3.3 Bessel and Struve Functions; 1.4 Auditory Perception; 1.4.1 Physical Characteristics of the Peripheral Hearing System; 1.4.2 Non-linearity of the Basilar Membrane Response; 1.4.3 Frequency Selectivity and Auditory Filters; 1.4.4 Loudness and Masking; 1.4.5 Pitch; 1.4.6 Timbre; 1.4.7 Auditory Scene Analysis; 1.4.8 Perceptual Modelling - Auditory Image Model; 2 Psychoacoustic Bandwidth Extension for Low Frequencies; 2.1 Introduction; 2.2 Psychoacoustic Effects for Low-frequency Enhancement of Small Loudspeaker Reproduction; 2.2.1 Pitch (Harmonic Structure)</p> <p>2.2.2 Timbre (Spectral Envelope) 2.2.3 Loudness (Amplitude) and Tone Duration; 2.3 Low-Frequency Psychoacoustic Bandwidth Extension Algorithms; 2.3.1 Overview; 2.3.2 Non-Linear Device; 2.3.3 Filtering; 2.3.4 Gain of Harmonics Signal; 2.4 Low-Frequency Psychoacoustic Bandwidth Extension with Frequency Tracking; 2.4.1 Non-Linear Device; 2.4.2 Frequency Tracking; 2.5 Subjective Performance of Low-Frequency Psychoacoustic Bandwidth Extension Algorithms; 2.5.1 'Virtual Bass'; 2.5.2 'Ultra Bass'; 2.6 Spectral Characteristics of Non-Linear Devices; 2.6.1 Output Spectrum of a Rectifier</p> <p>2.6.2 Output Spectrum of Integrator 2.6.3 Output Spectra in Discrete Time; 2.6.4 Output Spectrum of Clipper; 3 Low-frequency Physical Bandwidth Extension; 3.1 Introduction; 3.2 Perceptual Considerations; 3.2.1 Pitch (Spectral Fine Structure); 3.2.2 Timbre (Spectral Envelope); 3.2.3 Loudness (Amplitude); 3.3 Low-frequency Physical Bandwidth Extension Algorithms; 3.3.1 Systems with Low-frequency Extension; 3.3.2 Non-linear Device; 3.3.3 Filtering; 3.3.4 Gain of Harmonics Signal; 3.4 Low-frequency Physical Bandwidth Extension Combined with Low-frequency Psychoacoustic Bandwidth Extension</p> <p>4 Special Loudspeaker Drivers for Low-frequency Bandwidth Extension</p> <p>4.1 The Force Factor; 4.2 High Force Factor Drivers; 4.3 Low Force Factor Drivers; 4.3.1 Optimal Force Factor; 4.4 Transient Response; 4.4.1 Gated Sinusoid Response; 4.4.2 Impulse Response; 4.5 Details of Lumped-element Parameters and Efficiency; 4.6 Discussion; 5 High-frequency Bandwidth Extension for Audio; 5.1 Introduction; 5.2 The Limits of Deconvolution; 5.3 Perceptual Considerations; 5.3.1 Pitch (Harmonic Structure); 5.3.2 Timbre (Spectral Envelope); 5.3.3 Loudness (Amplitude); 5.3.4 Effects of Hearing Loss</p> <p>5.3.5 Conclusions</p>
Sommario/riassunto	Bandwidth extension (BWE) refers to various methods that increase either the perceived or real frequency spectrum (bandwidth) of audio signals. Such frequency extension is desirable if at some point the frequency content of the audio signal has been reduced, as can happen for example during recording, transmission or reproduction. This volume, significant in dealing exclusively with BWE, discusses applications to music and speech and places particular emphasis on signal processing techniques. Presents an all-encompassing approach to BWE by covering theory, applications and algorithms<

