

1. Record Nr.	UNINA9910159540103321
Autore	Bezenac Agnes de
Titolo	El carpintero impaciente // creado por Agnes y Salem de Bezenac ; Ilustrado por Agnes de Bezenac
Pubbl/distr/stampa	[Paris, France] : , : iCharacter, , 2012 ©2012
ISBN	1-62387-004-6
Descrizione fisica	1 online resource (32 p.)
Collana	Con Jesus La Paso Bien
Disciplina	241.4
Soggetti	Patience
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Taking children back in time to experience life with Jesus as a boy. The Impatient Carpenter is a fictional story about Jesus' friend, Nathan, who learns patience as he attempts to build himself a stool. He wants it done quickly and makes a mess of things, until Jesus helps him get it right and teaches him the benefits of patience as a result.

2. Record Nr.	UNINA9910779214403321
Autore	Moline Mary E
Titolo	Documenting psychotherapy [[electronic resource]] : essentials for mental health practitioners // Mary E. Moline, George T. Williams, Kenneth M. Austin
Pubbl/distr/stampa	Thousand Oaks, Calif. ; ; London, : SAGE, c1997
ISBN	1-5063-1963-7 1-322-41532-3 0-8039-4691-0 1-4522-5023-5
Descrizione fisica	1 online resource (x, 189 p.)
Altri autori (Persone)	WilliamsGeorge Taylor AustinKenneth M
Disciplina	651.504261
Soggetti	Psychiatric records
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. 178-181) and index.
Nota di contenuto	Cover; Contents; Preface; Acknowledgments; Part I - The Importance of Record Keeping in Psychotherapy; Chapter 1 - Protecting the Client and the Therapist; Chapter 2 - Limits of Confidentiality; Part II - The Clinical Record; Chapter 3 - Contents of a Good Record; Chapter 4 - Families, Couples, and Group Psychotherapy; Chapter 5 - Supervision and Training; Part III - Documentation of Safety Issues; Chapter 6 - Danger to Self; Chapter 7 - Danger to Others; Chapter 8 - Abuse; Part IV - Special Topics Relevant to Record Keeping; Chapter 9 - Treatment of Minors Chapter 10 - Client Access to RecordsChapter 11 - Retention and Disposition of Records; Chapter 12 - Conclusions and Frequently Asked Questions; Part V - Appendixes; Appendix A - Legal Citations; Appendix B - Case Record Example; Appendix C - Progress Notes Example; Appendix D - Treatment Plan; Appendix E - Billing for Services; Appendix F - Informed Consent; Appendix G - Consent Form for Audio/Video Recording; Appendix H - Fax Cover Letter Consent Form; Appendix I - California Limitation on Confidentiality: A Brochure for Clients

Appendix J - California's Consent and Disclosure Requirements for Minors
Appendix K - Answers to Vignettes Presented in Chapters;
Appendix L - Ethical Codes Related to Record Keeping; Appendix M -
Glossary of Legal Terms Pertaining to Psychotherapy; References;
Index; About the Authors

Sommario/riassunto

Documenting Psychotherapy examines exactly what is involved in keeping adequate clinical records of individual, family, couple and group psychotherapy.

3. Record Nr.	UNINA9910792712403321
Autore	Hahn Stefan L.
Titolo	Complex and hypercomplex analytic signals : theory and applications / / Stefan L. Hahn, Kajetana M. Snopek
Pubbl/distr/stampa	Norwood, Massachusetts : , : Artech House, , [2017] [Piscataway, New Jersey] : , : IEEE Xplore, , [2016]
ISBN	1-63081-438-5
Descrizione fisica	1 online resource (294 pages) : illustrations
Collana	Artech House signal processing Library
Disciplina	621.38223
Soggetti	Signal processing Functions of complex variables
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	7.2 Polar Representation of Complex Numbers.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Complex and Hypercomplex Analytic Signals: Theory and Applications; Preface; Contents; 1 Introduction and Historical Background; 1.1 Introduction; 1.1.1 The Signal Domain Method; 1.1.2 The Frequency Domain Method; 1.2 A Historical Survey; References; 2 Survey of Chosen Hypercomplex Algebras; 2.1 Cayley-Dickson Algebras; 2.1.1 The Cayley-Dickson Construction; 2.1.2 The Cayley-Dickson algebra of quaternions; 2.1.3 The Cayley-Dickson Algebra of Octonions; 2.2 Selected Clifford Algebras; 2.2.1 The Clifford Algebra of Biquaternions; 2.2.2 The Clifford Algebra of Bioctonions. 2.3 Comparison of Algebras 2.4 Applications of Hypercomplex Algebras in Signal Processing; 2.5 Summary; References; 3 Orthants of the n- Dimensional Cartesian Space and Single-Orthant Operators; 3.1 The

Notion of an Orthant; 3.2 Single-Orthant Operators; 3.3 Decomposition of Real Functions into Even and Odd Terms; References; 4 Fourier Transformation in Analysis of n-Dimensional Signals; 4.1 Complex n-D Fourier Transformation; 4.1.1 Spectrum of a 1-D Real Signal in Terms of its Even and Odd Components; 4.1.2 Spectrum of a 2-D Real Signal in Terms of its Even and Odd Components. 4.1.3 Spectrum of a 3-D Real Signal in Terms of its Even and Odd Components 4.2 Cayley-Dickson Fourier Transformation; 4.2.1 General Formulas; 4.2.2 Quaternion Fourier Spectrum in Terms of its Even and Odd Components; 4.2.3 Octonion Fourier Spectrum in Terms of its Even and Odd Components; 4.3 Relations Between Complex and Hypercomplex Fourier Transforms; 4.3.1 Relation Between QFT and 2D FT; 4.3.2 Relation Between OFT and 3D FT; 4.4 Survey of Applications of Complex and Hypercomplex Fourier Transformations; 4.4.1 Applications in the Domain of Analytic Signals; 4.5 Summary; References.

5 Complex and Hypercomplex Analytic Signals 5.1 1-D Analytic Signals as Boundary Distributions of 1-D Analytic Functions; 5.2 The nD Analytic Signal; 5.2.1 The 2-D Complex Analytic Signals; 5.2.2 3-D Complex Analytic Signals; 5.3 Hypercomplex n-D Analytic Signals; 5.3.1 2-D Quaternion Signals; 5.3.2 3-D Hypercomplex Analytic Signals; 5.4 Monogenic 2-D Signals; 5.5 A Short Survey of the Notions of Analytic Signals with Single Orthant Spectra; 5.6 Survey of Application of nD Analytic Signals; 5.6.1 Applications Presented in Other Chapters of this Book. 5.6.2 Applications Described in Hahn's Book on Hilbert Transforms [7] 5.6.3 Selected Applications; References; 6 Ranking of Analytic Signals; 6.1 Definition of a Suborthant; 6.1.1 Subquadrants in 2-D; 6.1.2 Suboctants in 3-D; 6.2 Ranking of Complex Analytic Signals; 6.2.1 Ranking of 2-D Complex Analytic Signals; 6.2.2 Ranking of 3-D Complex Analytic Signals; 6.3 Ranking of Hypercomplex Analytic Signals; 6.3.1 Ranking of 2-D Cayley-Dickson Analytic Signals; 6.3.2 Ranking of 3-D Cayley-Dickson Analytic Signals; 6.4 Summary; References; 7 Polar Representation of Analytic Signals; 7.1 Introduction.

Sommario/riassunto

Based on the bestselling Artech House classic title, Hilbert Transforms Signal Processing, this comprehensive new resource introduces complex and hypercomplex analytic signals and their applications. Professionals find in-depth explanations of the theory of multidimensional complex and hypercomplex signals illustrated with numerous examples and followed by practical applications. The survey of chosen hypercomplex algebras and the orthants of the n-dimensional Cartesian space and single-orthant operators are explored. This book also covers topics including, the polar representation of analytic signals, quasi-analytic signals, the space-frequency of n-D complex and hypercomplex signals as well as the causality of signals.
