1. Record Nr. UNINA990000084880403321

Titolo	Taschenbuch fr Ingenieure und Architekten / herausgegeben von Fr. Bleich und J. Melan
Pubbl/distr/stampa	Wien : J. Springer, 1926
Descrizione fisica	X, 705 p. : ill. ; 20 cm
Disciplina	620.002
Locazione	FINBC
Collocazione	13 G 63 35
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIASUN0089936

Autore	Monti, Ernesto
Titolo	Il mercato monetario e finanziario in Italia : teoria e strumenti / Ernesto Monti, Marco Onado
Pubbl/distr/stampa	Bologna : Il mulino, 1982
ISBN	88-15-02376-3
Descrizione fisica	465 p. ; 22 cm.
Altri autori (Persone)	Onado, Marco
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910461723903321
Autore	Rawson Penny
Titolo	A Handbook of Short-Term Psychodynamic Psychotherapy / / by Penny Rawson
Pubbl/distr/stampa	Boca Raton, FL : , : Taylor and Francis, an imprint of Routledge, , [2019] ©2005
ISBN	0-429-89609-3 0-429-47132-7 1-283-24935-9 9786613249357 1-84940-490-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (220 p.)
Disciplina	616.8914
Soggetti	Psychodynamic psychotherapy Electronic books.
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; ACKNOWLEDGEMENTS; ABOUT THE AUTHOR; INTRODUCTION; Quick reference note; AIMS OF THE BOOK; CHAPTER ONE: What is brief psychodynamic psychotherapy? An overview; Quick reference notes; Focal and short-term psychodynamicpsychotherapy; Suitability of client; Counter indications to suitability of clientfor short-term therapy; Selection of patients; Motivation; Basic principles of focal and short-term therapy; Holmes-Rahe scale; Article 'Focal and short-term psychotherapyin a treatment of choice' (Rawson, 1992); CHAPTER TWO: Focus; Quick reference notes; Finding the focus Progressive diagram of question areas inspiredby the Heimler Social Functioning ScaleCHAPTER THREE: The importance of the first session; Quick reference notes; Initial interview in short-term focal therapy; Aims of initial interview; Table: Important aspects of the first sessionas seen from research case work (Rawson, 2002); CHAPTER FOUR: Jointly agreed strategic focus: contract part I; Quick reference notes; Fixing the focus; Holding the focus; The strategic focus; Homework: Aspects of brief therapy to practise; Questions for the therapist to think aboutin

relation to the focus

CHAPTER FIVE: Jointly agreed time scale: contract part IIQuick reference notes; Time limited psychotherapy (i); Time limited psychotherapy (ii); The dynamics of the deadline; Article: 'By mutual arrangement' (Rawson, 1995); CHAPTER SIX: Flexibility; Quick reference notes; Body memory exercise; Flexibility re skills used by the therapist; CHAPTER SEVEN: Activity; Quick reference notes; Activity; Working with the client - giving them thetools: homework; CHAPTER EIGHT: Techniques; CHAPTER NINE: Endings; Quick reference notes; Coping with loss: the end from the beginning; Loss for the client

Loss for the therapist in short-term workHomework; CHAPTER TEN: Review and what next?; Quick reference notes; Letters to the editor: 'Brief therapy' (Rawson, 1999a); 'Supervision nonsense' (Rawson, 2003); Article: 'Therapy for the 21st Century'(Rawson 1999b); CHAPTER ELEVEN: Conclusion; Brief psychodynamic psychotherapy:Summary of the basics; REFERENCES AND BIBLIOGRAPHY; INDEX

Sommario/riassunto

Short-term psychotherapy has become more and more popular in recent years and there is an increasing need for therapists to be able to offer help without entering into many years of therapy. This practical volume is an introductory text and a quick reference guide to short-term therapy, by an experienced therapist and teacher of psychodynamic short-term therapy. It is based on lectures given on the topic to experienced therapists wanting to familiarise themselves with short-term therapy. In a clear and concise manner, the author explores the basics of this approach and moves on to discuss such topics as the importance of the first session; the timescale of the therapy, the different techniques; and ending of analysis. Full of useful tables and bullet points, this volume is an indispensable guide to short-term psychodynamic therapy for experienced therapists as well as laypeople who are interested in learning more about this method of therapy.

4.

Record Nr.	UNINA9910143084903321
Autore	Chen Luonan <1962->
Titolo	Biomolecular networks [[electronic resource]] : methods and applications in systems biology / / Luonan Chen, Rui-Sheng Wang, Xiang-Sun Zhang
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2009
ISBN	1-282-18602-7 9786612186028 0-470-48806-9 0-470-48805-0
Descrizione fisica	1 online resource (420 p.)
Collana	Wiley series on bioinformatics
Altri autori (Persone)	WangRui-Sheng ZhangXiang-Sun <1943->
Disciplina	572.80285
Soggetti	Molecular biology - Data processing Computational biology Bioinformatics Biological systems - Research - Data processing
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	BIOMOLECULAR NETWORKS; CONTENTS; PREFACE; ACKNOWLEDGMENTS; LIST OF ILLUSTRATIONS; ACRONYMS; 1 Introduction; 1.1 Basic Concepts in Molecular Biology; 1.1.1 Genomes, Genes, and DNA Replication Process; 1.1.2 Transcription Process for RNA Synthesis; 1.1.3 Translation Process for Protein Synthesis; 1.2 Biomolecular Networks in Cells; 1.3 Network Systems Biology; 1.4 About This Book; I GENE NETWORKS; 2 Transcription Regulation: Networks and Models; 2.1 Transcription Regulation and Gene Expression; 2.1.1 Transcription and Gene Regulation; 2.1.2 Microarray Experiments and Databases 2.1.3 ChIP-Chip Technology and Transcription Factor Databases2.2 Networks in Transcription Regulation; 2.3 Nonlinear Models Based on Biochemical Reactions; 2.4 Integrated Models for Regulatory Networks; 2.5 Summary; 3 Reconstruction of Gene Regulatory Networks; 3.1 Mathematical Models of Gene Regulatory Network; 3.1.1 Boolean

Networks; 3.1.2 Bayesian Networks; 3.1.3 Markov Networks; 3.1.4 Differential Equations; 3.2 Reconstructing Gene Regulatory Networks; 3.2.1 Singular Value Decomposition; 3.2.2 Model-Based Optimization; 3.3 Inferring Gene Networks from Multiple Datasets
3.3.1 General Solutions and a Particular Solution of Network Structures for Multiple Datasets3.3.2 Decomposition Algorithm; 3.3.3 Numerical Validation; 3.4 Gene Network-Based Drug Target Identification; 3.4.1 Network Identification Methods; 3.4.2 Linear Programming Framework; 3.5 Summary; 4 Inference of Transcriptional Regulatory Networks; 4.1 Predicting TF Binding Sites and Promoters; 4.2 Inference of Transcriptional Interactions; 4.2.1 Differential Equation Methods; 4.2.2 Bayesian Approaches; 4.2.3 Data Mining and Other Methods; 4.3 Identifying Combinatorial Regulations of TFs
4.4 Inferring Cooperative Regulatory Networks4.4.1 Mathematical Models; 4.4.2 Estimating TF Activity; 4.4.3 Linear Programming Models; 4.4.4 Numerical Validation; 4.5 Prediction of Transcription Factor Activity; 4.5.1 Matrix Factorization; 4.5.2 Nonlinear Models; 4.6 Summary; II PROTEIN INTERACTION NETWORKS; 5 Prediction of Protein-Protein Interactions; 5.1 Experimental Protein-Protein Interactions; 5.2 Prediction of Protein-Protein Interactions; 5.2.1 Association Methods; 5.2.2 Maximum-Likelihood Estimation; 5.2.3 Deterministic Optimization Approaches
5.3 Protein Interaction Prediction Based on Multidomain Pairs5.3.1 Cooperative Domains, Strongly Cooperative Domains, Superdomains; 5.3.2 Inference of Multidomain Interactions; 5.3.3 Numerical Validation; 5.3.4 Reconstructing Complexes by Multidomain Interactions; 5.4 Domain Interaction Prediction Methods; 5.4.1 Statistical Method; 5.4.2 Domain Pair Exclusion Analysis; 5.4.3 Parsimony Explanation Approaches; 5.4.4 Integrative Approaches; 5.5 Summary; 6 Topological Structure of Biomolecular Networks; 6.1 Statistical Properties of Biomolecular Networks
6.2 Evolution of Protein Interaction Networks

Sommario/riassunto

Alternative techniques and tools for analyzing biomolecular networks
With the recent rapid advances in molecular biology, high-throughput experimental methods have resulted in enormous amounts of data that can be used to study biomolecular networks in living organisms. With this development has come recognition of the fact that a complicated living organism cannot be fully understood by merely analyzing individual components. Rather, it is the interactions of components or biomolecular networks that are ultimately responsible for an organism's form and function. This book addresses the impor