

1. Record Nr.	UNINA9910787599403321
Titolo	Advanced printing and packaging materials and technologies : selected, peer reviewed papers from the 2014 3rd China Academic Conference on Printing and Packaging, October 24-25, 2014, Beijing, China // edited by Ouyang Yun, Xu Min, Yang Li and Liu Xunting
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : Trans Tech Publications, , [2015] ©2015
ISBN	3-03826-790-2
Descrizione fisica	1 online resource (610 p.)
Collana	Applied mechanics and materials ; ; volume 731
Disciplina	664.09
Soggetti	Package goods industry Package printing Packaging - Technological innovations
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	Advanced Printing and Packaging Materials and Technologies; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Color and Optical Science and Technology; Study on Theoretical Color Model under Multilevel Halftoning; Improvement of JPEG for Color Images by Incorporation of CAM02-UCS and Cubic Spline Interpolation; Physical Measurement and Spectral Reproduction of Human Skin Color; Spectral Separation Method for Multi-Ink Printers Based on Color Constancy; Evaluation of Color Rendering Index for LED and Fluorescent Light Sources Research on Multi-Color Separation Model Based on Polynomial Regression Accuracy Comparison of Application of Two Kinds of Cellular Neugebauer Models on Multicolor Separation; A Color Management Solution for Mobile Terminal Based on ICC Mechanism; A Scan-Digitizing Algorithm of the Printed Original Based on Use of Near-Neutral Scales; A LCD Color Calibration Model Based on Gamut-Division Algorithm; Research on Color Reproduction on the Internet Based on Profile Embedding; A Gamut Compression Algorithm Based on the Image Spatial Characteristics

Color Measurement and Analysis Based on the Konica Minolta Bizhub Pro C6501 Digital Press; Evaluation of Device Color Gamut Description Algorithms; Digital Color Appearance Evaluation System; A Spectral Improved Neugebauer Equation Model; Research on Color Reproduction Characteristics of Mobile Terminals; Ink Spectrum Data Feature Extraction Research; Research on Visual Performance under Different Lighting Environments of LED Light Sources; Optimal Experiment Designs of Color File Based on the Tetrahedron Interpolation Algorithm; A Kind of Color Calculation Method of Light Beam Hologram Papers; Presswork Study of Color Reconstruction of Color Holography; Novel Image Color Difference Metric with Chromatic Adaptation Transform; Comparative Studies of Two Metameric Black Spectral Dimension Reduction Methods Based on Color Difference Optimization; Influence of the Parameters of Light Source on Observers' Visual Performance; Growth and Holographic Storage Properties of Zr:Mn:Fe:LiNbO₃ Crystal; Chapter 2: Image Processing Technology; Analysis of Dot Micro-Morphology for Image Replication Quality Evaluation; An Automatic Calculation Method of MTF and the Application in Blurred Images Restoration; An Image Anti-Forgery Algorithm Based on Conceal Zone Special Halftoning; An Improved Print-Scan Resistant Watermarking Scheme; Research on the Character and Line Quality Evaluation Model Based on Human Visual System; Researches on Text Image Watermarking Scheme Based on the Structure of Character Glyph; A Novel Approach of Edge Detection Based on Gray Correlation Degree and Kirsch Operator; A Novel Digital Watermark Algorithm Based on a Fingerprint Image; A Blind Watermarking Algorithm Using DWT and DCT Techniques for Color Image

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 3rd China Academic Conference on Printing and Packaging, October 24-25, 2014, Beijing, China. The 118 papers are grouped as follows: Chapter 1: Color and Optical Science and Technology; Chapter 2: Image Processing Technology; Chapter 3: Applied Information Technologies in Digital Publishing; Chapter 4: Printing Engineering Technology; Chapter 5: Packaging Engineering Technology; Chapter 6: Food Packaging and Preservation; Chapter 7: Printing and Packaging Equipment; Chapter 8: Paper and Related Material Technology; Chapter 9: Ink and R

2. Record Nr.	UNINA9910830814403321
Titolo	Bipolar disorder [[electronic resource]] : clinical and neurobiological foundations // editors, Lakshmi N. Yatham and Mario Maj
Pubbl/distr/stampa	Chichester, UK, : Wiley, 2010
ISBN	1-119-95622-6 1-282-77307-0 9786612773075 0-470-66127-5 0-470-66126-7
Descrizione fisica	1 online resource (528 p.)
Altri autori (Persone)	YathamLakshmi N MajMario <1953->
Disciplina	616.89/5 616.895
Soggetti	Trastorn bipolar Depressió psíquica Bipolar disorder Depression, Mental Bipolar Disorder Llibres electrònics
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	Bipolar Disorder: Clinical and Neurobiological Foundations; Contents; Preface; List of Contributors; 1 From Mania to Bipolar Disorder; 2 Clinical Features and Subtypes of Bipolar Disorder; 3 The Long-Term Course and Clinical Management of Bipolar I and Bipolar II Disorders; 4 Comorbidity in Bipolar Disorder: A Focus on Addiction and Anxiety Disorders; 5 DSM-V Perspectives on Classification of Bipolar Disorder; 6 Update on the Epidemiology of Bipolar Disorder; 7 Suicide and Bipolar Disorder; 8 Neurocognition in Bipolar Disorder 9 The Genius-Insanity Debate: Focus on Bipolarity, Temperament, Creativity and Leadership 10 Economics of Bipolar Disorder; 11 An Introduction to the Neurobiology of Bipolar Illness Onset, Recurrence

and Progression; 12 Genetics of Bipolar Disorder; 13 Structural Brain Imaging in Bipolar Disorder; 14 Functional Magnetic Resonance Imaging, Diffusion Tensor Imaging, and Magnetic Resonance Spectroscopy in Bipolar Disorder; 15 Functional Brain Imaging Studies in Bipolar Disorder: Focus on Cerebral Metabolism and Blood Flow; 16 Neurotransmitter Systems in Bipolar Disorder
17 Molecular Biology of Bipolar Disorder
18 Mitochondrial Dysfunction and Oxidative Stress; 19 Neuroendocrinology of Bipolar Illness; 20 Circadian Rhythms and Sleep in Bipolar Disorder; 21 Treatment Adherence in Bipolar Disorder; 22 Acute Mania; 23 Pharmacological Treatment of Bipolar Depression; 24 Practical Pharmacological Maintenance Treatment of Bipolar Disorder; 25 Rapid Cycling Bipolar Disorder: Phenomenology and Treatment; 26 Management of Bipolar II Disorder; 27 Management of Comorbidity in Bipolar Disorder
28 Bipolar Disorder and Safety Monitoring for Clinicians: A Review of the Evidence and the Implications
29 Somatic Treatments for Bipolar Disorder: ECT, VNS and TMS; 30 Novel Therapeutic Strategies for Bipolar Disorder; 31 Psychoeducation as a Core Element of Psychological Approaches for Bipolar Disorders; 32 Cognitive-Behavioural Therapy for Bipolar Disorder; 33 Interpersonal and Social Rhythm Therapy for Bipolar Disorder; 34 Family Therapy Approaches to Bipolar Disorder; 35 Collaborative Care for Bipolar Disorder; 36 Bipolar Disorder in Women
37 Phenomenology and Treatment of Bipolar I Disorder in Children: A Critical Review
38 Bipolar Disorder in the Elderly; Index; Colour Plates

Sommario/riassunto

Bipolar disorder is the most complex psychiatric disorder with different types of mood episodes, subtypes, varied course, and significant comorbidity. Not surprisingly, this complexity poses unique challenges to clinicians for optimal management of those with bipolar disorder. There has been an explosion of research into the causes and treatment of this condition over the past two decades. It is a daunting task for a practising clinician to make sense of this research and to remain up to date with progress in the understanding of the neurobiology and treatment of bipolar disorder. This book

3. Record Nr.	UNINA9910961364503321
Titolo	The Cambridge history of nineteenth-century music // edited by Jim Samson
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2001
ISBN	1-316-08495-7 1-139-05344-2 1-280-42919-4 0-511-17529-9 0-511-03987-5 0-511-15556-5 0-511-30392-0 0-511-05417-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xv, 772 pages) : digital, PDF file(s)
Collana	The Cambridge history of music
Disciplina	780.9/034
Soggetti	Music - 19th century - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 18 Nov 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half-title; Series-title; Title; Copyright; Contents; Notes on contributors; Editor s preface; PART ONE 1800 ... 1850; PART TWO 1850 ... 1900; Chronology; Institutions; Personalia; Index
Sommario/riassunto	This comprehensive overview of music in the nineteenth century draws on the most recent scholarship in the field. It avoids mere repertory surveys, focusing instead on issues which illuminate the subject in novel and interesting ways. The book is divided into two parts (1800-1850 and 1850-1900), each of which approaches the major repertory of the period by way of essays investigating the intellectual and socio-political history of the time. The music itself is discussed in five central chapters within each part, amplified by essays on topics such as popular culture, nationalism, genius, and the emergent concept of an avant-garde. The book concludes with an examination of musical styles and languages around the turn of the century. The addition of a detailed chronology and extensive glossaries makes this the most informed reference book on nineteenth-century music currently

available.
