

1. Record Nr.	UNINA9910830911003321
Autore	Joyner Mark
Titolo	Integration marketing [[electronic resource] ] : how small businesses become big businesses--and big businesses become empires / / Mark Joyner
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2009
ISBN	1-282-11444-1 9786612114441 1-118-25786-3 0-470-48353-9
Descrizione fisica	1 online resource (163 p.)
Disciplina	658.8 658.8/01 658.801
Soggetti	Strategic planning Marketing Small business Big business
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	Integration Marketing: How Small Businesses Become Big Businesses and Big Businesses Become Empires; Contents; Introduction; Part I: The Idea; Chapter 1: Digital New School Meets Profitable Old School; Chapter 2: A Real-Life Yoda on Billion Dollar Businesses; Chapter 3: How Integration Marketing Transformed a Self-Confessed Geek into One of History's Most Influential People; Chapter 4: Talking the Business Growth Talk; Part II: The Strategy; Chapter 5: Why Strategic Integration Marketing?; Chapter 6: Taking That First Step Forward; Part III: The Mastery; Chapter 7: More Words that Matter Chapter 8: Minimizing Guesswork, Maximizing GrowthChapter 9: Google, Snoop Dogg, and Some Bling-Bling; Extra Credit; Chapter 10: One More Benefit; Appendix: Integration Spottings; Index
Sommario/riassunto	PRAISE FOR Integration Marketing ""The most important book of the

year."-Codrut Turcanu, founder of Remarkable Blogging, www.  
 RemarkableBlogging.com "Mark Joyner's new book rocks! After reading  
 it yesterday evening, I put all other work on hold to create two  
 integration marketing processes-and have been spreading the word  
 about them. Already, within twenty-four hours, I've started seeing  
 results. And the way I've implemented it is rudimentary and basic.  
 There are so many nuances to make it more powerful and effective. To  
 think so much wisdom and insight can be pac

2. Record Nr.	UNISA996205186603316
Titolo	MultiMedia Modeling [[electronic resource] ] : 20th Anniversary International Conference, MMM 2014, Dublin, Ireland, January 6-10, 2014, Proceedings, Part I / / edited by Cathal Gurrin, Frank Hopfgartner, Wolfgang Hurst, Håvard Johansen, Hyowon Lee, Noel O' Connor
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04114-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XXVI, 608 p. 292 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 8325
Disciplina	006.7
Soggetti	Multimedia information systems Information storage and retrieval Pattern recognition Data mining Multimedia Information Systems Information Storage and Retrieval Pattern Recognition Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Interactive Indexing and Retrieval -- A Comparative Study on the Use of

Multi-Label Classification Techniques for Concept-Based Video Indexing and Annotation -- Coherence Analysis of Metrics in LBP space for Interactive Face Retrieval -- A Hybrid Machine-Crowd Approach to Photo Retrieval Result Diversification -- Visual Saliency Weighting and Cross-Domain Manifold Ranking for Sketch-based Image Retrieval -- A Novel Approach for Semantics-enabled Search of Multimedia Documents on the Web -- Video to Article Hyperlinking by Multiple Tag Property Exploration -- Rebuilding Visual Vocabulary via Spatial-Temporal Context Similarity for Video Retrieval -- Approximating the Signature Quadratic Form Distance Using Scalable Feature Signatures -- A Novel Human Action Representation via Convolution of Shape-Motion Histograms -- How do Users Search with basic HTML5 Video Players? -- Multimedia Collections -- Visual Recognition by Exploiting Latent Social Links in Image Collections -- Collections for Automatic Image Annotation and Photo Tag Recommendation -- Graph-based multimodal clustering for social event detection in large collections of images -- Tag Relatedness using Laplacian Score Feature Selection & Adapted Jensen-Shannon Divergence -- User Intentions in Digital Photo Production: a Test Data Set -- Personal Media Reunion: Re-Collecting Media Content Scattered over Smart Devices and Social Networks -- Summarised presentation of personal photo sets -- Applications -- MOSRO: Enabling Mobile Sensing for Real-Scene Objects with Grid based Structured Output Learning -- Travel Buddy : Interactive Travel Route Recommendation with a Visual Scene Interface -- Who's the best Charades player? Mining Iconic Movement of Semantic Concepts -- Tell me about TV commercials of this product -- A data-driven personalized digital ink for Chinese characters -- Local Segmentation for Pedestrian Tracking in Dense Crowds -- An Optimization Model for Aesthetic Two-Dimensional Barcodes -- Live Key Frame Extraction in User Generated Content scenarios for Embedded Mobile Platforms -- Understanding Affective Content of Music Videos Through Learned Representations -- Robust Image Restoration via Reweighted Low-Rank Matrix Recovery -- Learning to Infer Public Emotions from Large-scale Networked Voice Data -- Joint People Recognition across Photo Collections using Sparse Markov Random Fields -- Temporal Analysis -- Event Detection by Velocity Pyramid -- Fusing appearance and spatio-temporal features for multiple camera tracking -- A Dense SURF and Triangulation based Spatio-Temporal Feature for Action Recognition -- Resource Constrained Multimedia Event Detection -- Random Matrix Ensembles of Time Correlation Matrices to Analyze Visual Life logs -- 3D and Augmented Reality -- Exploring Distance-Aware Weighting Strategies for Accurate Reconstruction of Voxel-Based 3D Synthetic Models -- Exploitation of Gaze Data for Photo Region Labeling in an Immersive Environment -- MR Simulation for Re-Wallpapering a Room in a Free-Hand Movie -- Segment and Label Indoor Scene based on RGB-D for the Visually Impaired -- A Low-cost Head and Eye Tracking System for Realistic Eye Movements in Virtual Avatars -- Real-time Skeleton-tracking-based Human Action Recognition Using Kinect Data -- Kinect vs. Low-cost Inertial Sensing For Gesture Recognition -- Yoga Posture Recognition for Self-Training -- Real-Time Gaze Estimation using a Kinect and a HD Webcam -- Compression, Trans coding & Streaming -- A Framework of Video Coding for Compressing Near-Duplicate Videos -- An improved similarity-based fast coding unit depth decision algorithm for inter-frame coding in HEVC -- Low-Complexity Rate-Distortion Optimization Algorithms for HEVC Intra Prediction -- Stixel on the Bus: An Efficient Lossless Compression Scheme for Depth Information in Traffic Scenarios -- A New Saliency Model using Intra Coded High Efficiency

Sommario/riassunto

The two-volume set LNCS 8325 and 8326 constitutes the thoroughly refereed proceedings of the 20th Anniversary International Conference on Multimedia Modeling, MMM 2014, held in Dublin, Ireland, in January 2014. The 46 revised regular papers, 11 short papers, and 9 demonstration papers were carefully reviewed and selected from 176 submissions. 28 special session papers and 6 papers from Video Browser Showdown workshop are also included in the proceedings. The papers included in these two volumes cover a diverse range of topics including: applications of multimedia modelling, interactive retrieval, image and video collections, 3D and augmented reality, temporal analysis of multimedia content, compression and streaming. Special session papers cover the following topics: Mediadrom: artful post-TV scenarios, MM analysis for surveillance video and security applications, 3D multimedia computing and modeling, social geo-media analytics and retrieval, multimedia hyperlinking and retrieval.

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