

1. Record Nr.	UNINA9910460609703321
Autore	Dunn Richard S.
Titolo	Sugar and slaves : the rise of the planter class in the English West Indies, 1624-1713 // by Richard S. Dunn ; foreword by Gary B. Nash
Pubbl/distr/stampa	Chapel Hill, [North Carolina] ; ; London, [England] : , : Published for the Omohundro Institute of Early American History and Culture, Williamsburg, Virginia, by the University of North Carolina Press, , 2000 ©2000
ISBN	0-8078-9982-8 1-4696-0042-0
Descrizione fisica	1 online resource (390 p.)
Collana	Published for the Omohundro Institute of Early American History and Culture, Williamsburg, Virginia
Disciplina	972.9/03
Soggetti	Slavery - West Indies, British Plantation life - West Indies, British Electronic books. West Indies, British Social life and customs West Indies History 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Foreword; Preface; Abbreviations; 1 Beyond the Line; 2 Barbados: The Rise of the Planter Class; 3 Barbados: The Planters in Power; 4 The Leeward Islands; 5 Jamaica; 6 Sugar; 7 Slaves; 8 Life in the Tropics; 9 Death in the Tropics; 10 The Legacy; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z

2. Record Nr.	UNINA9910143595503321
Titolo	Audio- and Video-Based Biometric Person Authentication : Third International Conference, AVBPA 2001 Halmstad, Sweden, June 6-8, 2001. Proceedings // edited by Josef Bigun, Fabrizio Smeraldi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45344-X
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XI, 374 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2091
Disciplina	006.4
Soggetti	Electrical engineering Pattern perception Optical data processing Computer graphics Management information systems Computer science Computers and civilization Communications Engineering, Networks Pattern Recognition Image Processing and Computer Vision Computer Graphics Management of Computing and Information Systems Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Face as Biometrics -- Face Identification and Verification via ECOC -- Pose-Independent Face Identification from Video Sequences -- Face Recognition Using Independent GaborWavelet Features -- Face Recognition from 2D and 3D Images -- Face Recognition Using Support Vector Machines with the Feature Set Extracted by Genetic Algorithms -- Comparative Performance Evaluation of Gray-Scale and Color Information for Face Recognition Tasks -- Evidence on Skill Differences

of Women and Men Concerning Face Recognition -- Face Recognition
 by Auto-associative Radial Basis Function Network -- Face Recognition
 Using Independent Component Analysis and Support Vector Machines ?
 -- Face Image Processing -- A Comparison of Face/Non-face
 Classifiers -- Using Mixture Covariance Matrices to Improve Face and
 Facial Expression Recognitions -- Real-Time Face Detection Using
 Edge-Oriented Matching -- Directional Properties of Colour Co-
 occurrence Features for Lip Location and Segmentation -- Robust Face
 Detection Using the Hausdorff Distance -- Multiple Landmark Feature
 Point Mapping for Robust Face Recognition -- Face Detection on Still
 Images Using HIT Maps -- Lip Recognition Using Morphological Pattern
 Spectrum -- A Face Location Algorithm Robust to Complex Lighting
 Conditions -- Automatic Facial Feature Extraction and Facial Expression
 Recognition -- Speech as Biometrics and Speech Processing -- Fusion
 of Audio-Visual Information for Integrated Speech Processing --
 Revisiting Carl Bildt's Impostor: Would a Speaker Verification System
 Foil Him? -- Speaker Discriminative Weighting Method for VQ-Based
 Speaker Identification -- Visual Speech: A Physiological or Behavioural
 Biometric? -- An HMM-Based Subband Processing Approach to Speaker
 Identification -- Affine-Invariant Visual Features Contain
 Supplementary Information to Enhance Speech Recognition --
 Fingerprints as Biometrics -- Recent Advances in Fingerprint
 Verification -- Fast and Accurate Fingerprint Verification -- An Intrinsic
 Coordinate System for Fingerprint Matching -- A Triplet Based
 Approach for Indexing of Fingerprint Database for Identification --
 Twin Test: On Discriminability of Fingerprints -- An Improved Image
 Enhancement Scheme for Fingerprint Minutiae Extraction in Biometric
 Identification -- An Analysis of Minutiae Matching Strength --
 Curvature-Based Singular Points Detection -- Algorithm for Detection
 and Elimination of False Minutiae in Fingerprint Images -- Fingerprint
 Classification by Combination of Flat and Structural Approaches --
 Using Linear Symmetry Features as a Pre-processing Step for
 Fingerprint Images -- Fingerprint Classification with Combinations of
 Support Vector Machines -- Performance Evaluation of an Automatic
 Fingerprint Classification Algorithm Adapted to a Vucetich Based
 Classification System -- Quality Measures of Fingerprint Images -- Gait
 as Biometrics -- Automatic Gait Recognition by Symmetry Analysis --
 Extended Model-Based Automatic Gait Recognition of Walking and
 Running -- EigenGait: Motion-Based Recognition of People Using Image
 Self-Similarity -- Visual Categorization of Children and Adult Walking
 Styles -- A Multi-view Method for Gait Recognition Using Static Body
 Parameters -- New Area Based Metrics for Gait Recognition -- Hand,
 Signature, and Iris as Biometrics -- On-Line Signature Verifier
 Incorporating Pen Position, Pen Pressure, and Pen Inclination
 Trajectories -- Iris Recognition with Low Template Size -- RBF Neural
 Networks for Hand-Based Biometric Recognition -- Hand Recognition
 Using Implicit Polynomials and Geometric Features -- Multi-modal
 Analysis and System Integration -- Including Biometric Authentication
 in a Smart Card Operating System -- Hybrid Biometric Person
 Authentication Using Face and Voice Features -- Information Fusion in
 Biometrics -- PrimeEye: A Real-Time Face Detection and Recognition
 System Robust to Illumination Changes -- A Fast Anchor Person
 Searching Scheme in News Sequences.

Sommario/riassunto

This book constitutes the refereed proceedings of the Third
 International Conference on Audio- and Video-Based Biometric Person
 Authentication, AVBPA 2001, held in Halmstad, Sweden in June 2001.
 The 51 revised papers presented together with three invited papers
 were carefully reviewed and selected for inclusion in the book. The

papers are organized in topical sections on face as biometrics; face image processing; speech as biometrics and speech processing; fingerprints as biometrics; gait as biometrics; and hand, signature, and iris as biometrics.
