1.	Record Nr.	UNINA9910463106503321
	Autore	Schneider Mark R (Mark Robert), <1948->
	Titolo	Joe Moakley's journey [[electronic resource]] : from South Boston to El Salvador / / Mark Robert Schneider
	Pubbl/distr/stampa	Boston, : Northeastern University Press, c2013
	ISBN	1-55553-808-8
	Descrizione fisica	1 online resource (321 p.)
	Disciplina	328.73/092 B
	Soggetti	Legislators - Massachusetts Legislators - United States Electronic books. Boston (Mass.) Biography Massachusetts Politics and government 1951- South Boston (Boston, Mass.) Biography United States Politics and government 1945-1989 United States Politics and government 1989-
	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	Chronicle of a death foretold -- Southie was his hometown -- From Curley's Boston to Kennedy's America -- The invisible, the blind, and the visionary -- Moakley versus Hicks -- The man on the barbed wire fence -- The last days of the working class -- Into foreign lands -- A most unlikely hero -- The Jesuit murders -- "Wellcom Senador Smoklin" -- Death and resurrection -- Return to Santa Marta -- Man of the Century.
	Sommario/riassunto	The first biography of the popular, long-serving congressman from South Boston

2.	Record Nr.	UNINA9910787896303321
	Autore	Pandian Anand
	Titolo	Ayya's accounts : a ledger of hope in modern India / / Anand Pandian and M. P. Mariappan ; afterword by Veena Das
	Pubbl/distr/stampa	Bloomington, Indiana ; ; Indianapolis, Indiana : , : Indiana University Press, , 2014 ©2014
	ISBN	0-253-01266-X
	Descrizione fisica	1 online resource (232 p.)
	Disciplina	954/.82
	Soggetti	Tamil (Indic people) - India Tamil (Indic people) - India - Social conditions - 20th century Nadars Nadars - Social conditions - 20th century India Social conditions 20th century
	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.
	Nota di contenuto	Cover; Title; Copyright; Contents; Preface; 1. A Century of Experience; 2. In Some Village, Somewhere; 3. Taj Malabar Hotel, 2005; 4. Things I Didn't Know I'd Lost; 5. Pudur, 2012; 6. A Decade in Burma; 7. Okpo, 1940; 8. When the War Came; 9. Kovilpatti, 1946; 10. A New Life at Home; 11. Victoria Studio, 1949; 12. Dealing Cloth in a Time of War; 13. Dindigul, 1951; 14. A Foothold in Madurai; 15. Gopal Studio, 1953; 16. A Shop of My Own; 17. Madurai Fruit Merchants Association, 1960; 18. Branches in Many Directions; 19. Norwalk, 1974; 20. Between Madurai and America; 21. Madurai, 1992 22. What Comes Will Come23. Oakland, 1997; 24. Burma, Once Again; 25. Okpo, 2002; 26. Giving and Taking; 27. Listening to My Grandfather; Afterword by Veena Das; Acknowledgments; Notes; Bibliography
	Sommario/riassunto	Ayya's Accounts explores the life of an ordinary man-orphan, refugee, shopkeeper, and grandfather-during a century of tremendous hope and upheaval. Born in colonial India into a despised caste of former tree climbers, Ayya lost his mother as a child and came of age in a small

town in lowland Burma. Forced to flee at the outbreak of World War II, he made a treacherous 1,700-mile journey by foot, boat, bullock cart, and rail back to southern India. Becoming a successful fruit merchant, Ayya educated and eventually settled many of his descendants in the United States. Luck, nerve, subterfuge,

3.	Record Nr.	UNINA9910484669603321
	Titolo	Advanced Machine Learning Technologies and Applications : Proceedings of AMLTA 2020 / / edited by Aboul Ella Hassanien, Roheet Bhatnagar, Ashraf Darwish
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
	ISBN	981-15-3383-0
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (xxi, 757 pages) : illustrations
	Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1141
	Disciplina	006.31
	Soggetti	Computational intelligence Artificial intelligence Big data Computational Intelligence Artificial Intelligence Big Data
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Segregating and Recognizing Human Actions from Video Footages using LRCN Technique -- Fall Alert: A Novel Approach to Detect Fall -- Evaluation of Automatic Text Visualization Systems: A Case Study -- Face Recognition Based Attendance System using Real Time Computer Vision Algorithms -- The Impact of Knowledge Management Adoption on the Government Sector's Performance: The Case of Bahrain -- Video Surveillance for the Crime Detection using Features -- Real-time Neural-net Driven Optimized Inverse-kinematics for a Robotic Manipulator -- A Deep Learning Technique to Countermeasure Video Based Presentation Attacks -- Optimization of Loss Functions for

Predictive Soil Mapping -- Natural Language Information Extraction through Non Factoid Question and Answering System -- An Enhanced Differential Evolution Algorithm with New Environmental-based Parameters for Solving Optimization Problems -- Reactive Power Optimization Approach based on Chaotic Particle Swarm Optimization -- Data Mining Model for BetterAdmissions in Higher Educational Institutions (HEIs) – A Case Study of Bahrain -- The Effectiveness of Renewable Energies Projects in Kuwait - PAAET Solar Energy Project -- Skin Lesion Analyser: An Efficient Seven-Way Multi-Class Skin Cancer Classification Using Mobile Net -- Real-Time Object Detection in Remote Sensing Images using Deep Learning -- Malaria Detection using Convolutional Neural Network -- Drone-Based Face Recognition using Deep Learning -- Traffic Sign Recognition for Self-Driving Cars with Deep Learning -- Identifying the Association Rule to Determine the Possibilities of Cardio Vascular Diseases(CVD) -- Prediction of Service Level Agreement Violation in Cloud Computing using Bayesian Regularization -- A New Methodology for Language Identification in Social Media Code-mixed Text -- Detecting Influencers in Social Networks Through Machine Learning Techniques -- Application and Analysis of K-Means Algorithms on a Decision Support Framework for Municipal Solid Waste Management -- Android Rogue Application Detection using Image Resemblance and Reduced LDA -- An Indexed Non-Probability Skyline Query Processing Framework for Uncertain Data -- Analysis of Operational Control Mode of Intelligent Distribution Grids with Multi-microgrid -- Technical Present Situation based on Micro Grid Operation Control -- Skin Lesion Classification: A Transfer Learning Approach Using Efficient Nets -- Change Footprint Pattern Analysis of Crime Hotspot of Indian Districts -- Itemset Mining based Episode Profiling of Terrorist Attacks using Weighted Ontology -- Enabling Technologies in Banking Industry, Regulatory Technology RegTech and Money Laundering Prevention -- A Cognitive Knowledge Base for Learning Disabilities using Concept Analysis -- Native Monkey Detection using Deep Convolution Neural Network -- Evaluation and Summarization of Student Feedbacks Using Sentiment Analysis -- Predicting Competitive Weight Lifting Performance using Regression and Tree-based Algorithms -- Predicting the Primary Dominant Personality Trait of Perceived Leaders by Mapping Linguistic Cues from Social Media Data onto the Big-Five Model -- Analysis of Users behaviour on Micro Blogging Site using a Topic -- Machine Learning Techniques for Short Term Forecasting of Wind Power Generation -- Integrated Process Management System of Smart Substation Secondary Side based on Practical Scheme -- Research on Forms and Strategies of Alternative Energy Achieved -- Lightweight Access Control Algorithm for Internet of Things -- Named Entity Recognition for Legal Documents -- Visual Speech Processing and Recognition -- Predictive Analytics for Cardiovascular Disease Diagnosis using Machine Learning Techniques -- A Novel Approach for Smart Health Care Recommender System -- Heart Disorder Prognosis employing KNN, ANN, ID3 and SVM -- IoT based Home Security System with Wireless Communication -- Implementation of Internet of Things IoT in Small Business Industry: Case of Bahrain -- A Comparative Study of Model-Free Reinforcement Learning Approaches -- Location Aware Security System for Smart Cities using IoT -- An Assessment Study of Gait Biometric Recognition using Machine Learning -- A Study on Risk Management Practices in Online Banking in Bahrain -- Deep Learning Techniques: An Overview -- A Multilayer Deep Learning Framework For Auto-Content Tagging -- Case Based Reasoning (CBR) based Anemia Severity Detection System (ASDS) Using Machine Learning Algorithm -- ECG Signal Analysis,

Diagnosis and Transmission -- The Effect of Real-Time Feedback on Consumer's Behaviour in the Energy Management Sector: Empirical study -- Synchronization Control in Fractional Discrete-Time Systems with Chaotic Hidden Attractors -- Employment of Cryptographic Modus Operandi based on Trigonometric Algorithm and Resistor Color Code -- Experimental & Dimensional Analysis Approach for Human Energy Required In Wood Chipping Process -- Impact of High-k gate dielectric and Workfunctions Variation on Electrical Characteristics of VeSFET -- Correlating Personality Traits to Different Aspects of Facebook Usage -- Fractional Order control of a Fuel Cell-boost Converter System -- Battery Pack Construction Scheme based on UPS System Reliability -- Study on Land Compensation for High Voltage Transmission Lines in Power Grid based on Easement -- Study on the Terrain of Power Network Construction Expropriation and Legal Risk Prevention.

Sommario/riassunto	This book presents the refereed proceedings of the 5th International Conference on Advanced Machine Learning Technologies and Applications (AMLTA 2020), held at Manipal University Jaipur, India, on February 13 – 15, 2019, and organized in collaboration with the Scientific Research Group in Egypt (SRGE). The papers cover current research in machine learning, big data, Internet of Things, biomedical engineering, fuzzy logic and security, as well as intelligence swarms and optimization.