

1. Record Nr.	UNINA9910698271603321
Autore	Kirby Brendan
Titolo	A method and case study for estimating the ramping capability of a control area or balancing authority and implications for moderate or high wind penetration [[electronic resource]] : preprint / / B. Kirby, M. Milligan, consultant
Pubbl/distr/stampa	Golden, CO, : National Renewable Energy Laboratory, [2005]
Descrizione fisica	16 pages : digital, PDF file
Collana	Conference paper ; ; NREL/CP-500-38153
Altri autori (Persone)	MilliganMichael R
Soggetti	Wind power - United States Distributed resources (Electric utilities) - United States Electric power system stability Wind power plants - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed June 23, 2005). "To be presented at WINDPOWER 2005 Conference and Exhibition, Denver, Colorado, May 15-18, 2005."

2. Record Nr.	UNINA9910778450303321
Autore	Abelmann Nancy
Titolo	Blue dreams [[electronic resource]] : Korean Americans and the Los Angeles riots / / Nancy Abelmann and John Lie
Pubbl/distr/stampa	Cambridge, Mass., : Harvard University Press, 1995
ISBN	0-674-02003-0
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	LieJohn
Disciplina	979.4/94004957
Soggetti	Korean Americans - California - Los Angeles - History - 20th century Riots - California - Los Angeles - History - 20th century Los Angeles (Calif.) Ethnic relations
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 (p. [225]-265) and index.
Nota di contenuto	Contents ; Preface ; 1. The Los Angeles Riots, the Korean American Story ; 2. Reckoning via the Riots ; 3. Diaspora Formation: Modernity and Mobility ; 4. Mapping the Korean Diaspora in Los Angeles ; 5. Korean American Entrepreneurship ; 6. American Ideologies on Trial ; Conclusion ; Notes ; References ; Index
Sommario/riassunto	No one will soon forget the image, blazed across the airwaves, of armed Korean Americans taking to the rooftops as their businesses went up in flames during the Los Angeles riots. Why Korean Americans? What stoked the wrath the riots unleashed against them? Blue Dreams is the first book to make sense of these questions, to show how Korean Americans, variously depicted as immigrant seekers after the American dream or as racist merchants exploiting African Americans, emerged at the crossroads of conflicting social reflections in the aftermath of the 1992 riots. The situation of Los Angeles's Korean Americans touches on some of the most vexing issues facing American society today: ethnic conflict, urban poverty, immigration, multiculturalism, and ideological polarization. Combining interviews and deft socio-historical analysis, Blue Dreams gives these problems a human face and at the same time clarifies the historical, political, and economic factors that render them so complex. In the lives and voices of Korean Americans, the authors locate a profound challenge to cherished assumptions about the United States and its minorities. Why did Koreans come to

the United States? Why did they set up shop in poor inner-city neighborhoods? Are they in conflict with African Americans? These are among the many difficult questions the authors answer as they probe the transnational roots and diversity of Los Angeles's Korean Americans. Their work finally shows us in sharp relief and moving detail a community that, despite the blinding media focus brought to bear during the riots, has nonetheless remained largely silent and effectively invisible. An important corrective to the formulaic accounts that have pitted Korean Americans against African Americans, *Blue Dreams* places the Korean American story squarely at the center of national debates over race, class, culture, and community.

Table of Contents: Preface The Los Angeles Riots, the Korean American Story Reckoning via the Riots Diaspora Formation: Modernity and Mobility Mapping the Korean Diaspora in Los Angeles Korean American Entrepreneurship American Ideologies on Trial Conclusion Notes References Index

Reviews of this book: *Blue Dreams*--a poetic allusion to the clear blue sky that Koreans see as a symbol of freedom--is a welcome exploration by outsiders into the vexing and largely invisible Korean-American predicament in Los Angeles and the nation. [Abelmann and Lie 's] colorful interview subjects offer sharp observations.--K.W. Lee, *Los Angeles Times*

Reviews of this book: An informed and thoughtful examination of Korean immigration to the United States since 1970.[Abelmann and Lie] show that even in a period as short as twenty-five years, there have been successive waves of differently motivated, differently resourced Korean immigrants, and their experiences and reactions have differed accordingly.--Michael Tonry, *Times Literary Supplement*

Reviews of this book: [The authors'] transnational perspective is particularly effective for explicating Korean immigrants' behaviors, activities, and feelings. Interesting and readable.--Pyong Gap Min, *American Journal of Sociology*

Reviews of this book: Beginning with a poetic book title, the authors recount in depth as to how the 'Blue Dreams' of the Korean-American merchants in East Los Angeles had shattered in the midst of [the] 1992 riot that turned out to be 'elusive dreams' in America. The book not only portrays the L.A. riot surrounding the Korean merchants, but also characterizes diaspora of the Koreans in America. The authors have also examined with scholarly insights the more complex socioeconomic and political underplay the Koreans encountered in their 'Promised New Land'.--Eugene C. Kim, *International Migration Review*

3. Record Nr.	UNINA9910742500003321
Autore	Peng Sheng-Lung
Titolo	Proceedings of 3rd International Conference on Mathematical Modeling and Computational Science : ICMACS 2023 / / edited by Sheng-Lung Peng, Noor Zaman Jhanjhi, Souvik Pal, Fathi Amsaad
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819936113 981993611X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (559 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1450
Altri autori (Persone)	JhanjhiNoor Zaman PalSouvik AmsaadFathi
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computer simulation Machine learning Computational Intelligence Artificial Intelligence Computer Modelling Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Neuro-Fuzzy Logic Application in Speech Recognition -- Chapter 2: A Machine Learning Model for Predicting Covid-19 -- Chapter 3: Thyroid Disease Prediction using a Novel Classification Enhancing MLP and Random Forest Algorithms -- Chapter 4: Youtube Sentimental Analysis using a Combined Approach of KNN and K-Means Clustering Algorithm -- Chapter 5: Big Data Analytics: Hybrid Classification in Brain Images using BSO and SVM -- Chapter 6: Breast Cancer Detection using Hybrid Segmentation using FOA and FCM Clustering -- Chapter 7: Hybrid Optimization using CC and PSO in Cryptography Encryption for Medical Images -- Chapter 8: Boundary Element Method for Water Wave Interaction with Semi-circular Porous

Wave Barriers Placed over Stepped Seabed -- Chapter 9: Fostering Stem Education Competency for Elementary Education Students at Universities of Pedagogy in Vietnam -- Chapter 10: Blockchain based E-Medical Data Storage for Privacy Protection. etc.

Sommario/riassunto

The volume is a collection of high-quality, peer-reviewed research papers presented at the Third International Conference on Mathematical Modeling and Computational Science (ICMMCS 2023), held during 24 – 25 February 2023 in hybrid mode. The topics covered in the book are mathematical logic and foundations, numerical analysis, neural networks, fuzzy set theory, coding theory, higher algebra, number theory, graph theory and combinatorics, computation in complex networks, calculus, differential equations and integration, application of soft computing, knowledge engineering, machine learning, artificial intelligence, big data and data analytics, high performance computing, network and device security, Internet of Things (IoT).
