

1. Record Nr.	UNINA9910783669003321
Autore	Sang Ye <1955->
Titolo	China candid [[electronic resource] ] : the people on the People's Republic / / Sang Ye ; edited by Geremie R. Barme with Miriam Lang
Pubbl/distr/stampa	Berkeley, : University of California Press, 2006
ISBN	9786612771866 1-4237-3147-6 1-282-77186-8 0-520-93886-0 1-59875-800-4
Descrizione fisica	1 online resource (365 p.)
Altri autori (Persone)	BarmeGeremie LangMiriam
Disciplina	951.05/092/2
Soggetti	Personal narratives China History 1949- China Social conditions 1949-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Contents -- Sang Ye's Conversations with China -- Acknowledgments -- Introduction Words and Saliva -- Part 1. Chairman Mao's Ark -- Part 2. Moonwalking -- Part 3. Uneven Playing Field -- Part 4. Heaven's Narrow Gate -- Part 5. Mastering New China -- Part 6. Parting Shot -- Translators -- Index
Sommario/riassunto	Leading Chinese journalist Sang Ye follows his successful book Chinese Lives with this collection of absorbing interviews with twenty-six men, women, and children taking the reader into the complex realities of the People's Republic of China today. Through intimate conversations conducted over many years, China Candid provides an alternative history of the nation from its founding as a socialist state in 1949 up to the present. The voices of people who have lived under-and often despite-the Communist Party's rule give a compelling account of life in the maelstrom of China's economic reforms-reforms that are being pursued by a system that remains politically rigid and authoritarian. Artists, politicians, businessmen and -women, former Red Guards,

migrant workers, prostitutes, teachers, computer geeks, hustlers, and other citizens of contemporary China all speak with frankness and candor about the realities of the burgeoning power of East Asia, the China that will host the 2008 Olympics. Some discuss the corrosive changes that have been wrought on the professional ethics and attitudes of men and women long nurtured by the socialist state. Others recall chilling encounters with the police, the law courts, labor camps, and the army. Providing unique insight into the minds and hearts of people who have firsthand experience of China's tumultuous history, this book adds invaluable depth and dimension to our understanding of this rapidly changing country.

2. Record Nr.	UNINA9910557364203321
Autore	Vassiliou Panagiotis-Christos
Titolo	Markov and Semi-markov Chains, Processes, Systems and Emerging Related Fields
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (294 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book covers a broad range of research results in the field of Markov and Semi-Markov chains, processes, systems and related emerging fields. The authors of the included research papers are well-known researchers in their field. The book presents the state-of-the-art and ideas for further research for theorists in the fields. Nonetheless, it also provides straightforwardly applicable results for diverse areas of practitioners.

3. Record Nr.	UNINA9910366577303321
Titolo	Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2018) // edited by A. Pasumpon Pandian, Tomonobu Senjyu, Syed Mohammed Shamsul Islam, Haoxiang Wang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-24643-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (1,096 pages) : illustrations
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 31
Disciplina	004 004.678
Soggetti	Telecommunication Computational intelligence Artificial intelligence Communications Engineering, Networks Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Comprehensive Survey on Detection of Living or Dead Humans and Animals Using Different Approaches -- Biometric Passport Security Using Encrypted Biometric Data Encoded in the HCC2D Code -- Brain tumour Identification through MRI Images Using Convolution Neural Networks -- Contagious Diseases Prediction in Healthcare over Big Data -- Recognition of Characters in a Securely Transmitted Medical Image -- Efficiency Improvement in Code Emulation by Soft Computing Technique -- Energy Aware Routing Applications for Internet of Things -- Ameliorated Domain Adaptation Using Adaptive Classification Algorithm -- Biometric Image Processing Recognition in Retinal Eye using Machine Learning Technique.
Sommario/riassunto	This book presents the proceedings of the International Conference on Computer Networks, Big Data and IoT (ICCBI-2018), held on December 19–20, 2018 in Madurai, India. In recent years, advances in information

and communication technologies [ICT] have collectively aimed to streamline the evolution of internet applications. In this context, increasing the ubiquity of emerging internet applications with an enhanced capability to communicate in a distributed environment has become a major need for existing networking models and applications. To achieve this, Internet of Things [IoT] models have been developed to facilitate a smart interconnection and information exchange among modern objects – which plays an essential role in every aspect of our lives. Due to their pervasive nature, computer networks and IoT can easily connect and engage effectively with their network users. This vast network continuously generates data from heterogeneous devices, creating a need to utilize big data, which provides new and unprecedented opportunities to process these huge volumes of data. This International Conference on Computer Networks, Big Data, and Internet of Things [ICCBID] brings together state-of-the-art research work, which briefly describes advanced IoT applications in the era of big data. As such, it offers valuable insights for researchers and scientists involved in developing next-generation, big-data-driven IoT applications to address the real-world challenges in building a smartly connected environment. .

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