

1. Record Nr.	UNINA9910465867003321
Autore	Ward Jason Morgan
Titolo	Hanging bridge : racial violence and America's civil rights century // Jason Morgan Ward
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2016 ©2016
ISBN	0-19-937657-3
Descrizione fisica	1 online resource (345 p.)
Disciplina	364.134
Soggetti	Lynching - Mississippi - Clarke County - History - 20th century African Americans - Violence against - Mississippi - Clarke County - History - 20th century Racism - Mississippi - Clarke County - History - 20th century African Americans - Civil rights - Mississippi - Clarke County - History - 20th century Electronic books.
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	Cover ; Hanging Bridge: Racial Violence and America's Civil Rights Century; Copyright ; Dedication ; Contents ; Illustrations ; Acknowledgments ; Epigraph; Introduction ; Part I: 1918 ; Chapter One: The Most Atrocious Affair of Its Kind ; An Aged and Respectable White Citizen ; A Committee of New York Negroes ; Such a Thing Can and Does Happen in America ; A Martyr to the Cause of Negro Womanhood ; All Horrible Details ; Chapter Two: Not Made Safe ; The Persecuted Subjects of an Experimental Democracy ; To Forever Eliminate the Negro from Politics ; The Right Kind of Propaganda My Going-Away ClothesPart II: 1942 ; Chapter Three: The way you Treat your Niggers ; The Whites Are Gett ing Worried; He Was the Nigger We Wanted ; A Matter of International Importance ; What a Neat Lynching ; These Prejudices Are Born in Us ; A Mere Figment of His Imagination ; Chapter Four: A Monument to ""Judge Lynch"" ; The Work of the Mob Goes On ; A Counter-Cam paign to Hold the Negro in the Ditch ; Kid Lynchers and Poll-Tax Mobsters; The Swiftest and Most Militant Stand ; An Unfamiliar Racial Jungle ; The Slow but Rising New Spirit ; Part III:

1966

Chapter Five: The Formation of an Ugly White Crowd No Apparent Unrest among the Negroes ; Pleased to Take the Risk ; There Is a Revolution in Mississippi Today ; We're Not the Old Black Joe Now ; A Vicious Mood; Chapter Six: The Real Battle for Freedom ; The End of the Second Reconstruction ; The Great Toy Robbery; I Would Be Just like the KKK over There ; I Guess That's What the White Power Structure Wants ; America Is One Big Lie ; Epilogue ; Notes ; Introduction ; Chapter One ; Chapter Two ; Chapter Three ; Chapter Four ; Chapter Five ; Chapter Six ; Epilogue ; Bibliography
Manuscript Collections Government Documents ; Books, Articles, and Pamphlets ; Index

2. Record Nr.	UNINA9910484932903321
Autore	Nyemba Wilson R.
Titolo	Bridging the Academia Industry Divide : Innovation and Industrialisation Perspective using Systems Thinking Research in Sub-Saharan Africa // by Wilson R. Nyemba, Charles Mbohwa, Keith F. Carter
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-70493-9
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (342 pages)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Disciplina	620.00711
Soggetti	Computational intelligence Research - Methodology Application software Computational Intelligence Research Skills Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Industrialization and Technology Dynamics -- Systems Thinking Research -- Academia and Industry Collaborations -- Problem and Industry Based Learning -- Modelling, Simulation and

Optimization -- Capacity Building and Sustainability -- Access to Modern Technology -- Cooperation and Virtual Collaborations -- Incubation and Technology Parks -- Academia Innovation and Commercialization -- Future Industrialization and Technology -- Modelling the Bridge -- Challenges and Opportunities -- Consolidated Research Findings and Recommendations -- Conclusion.

Sommario/riassunto

This book is the result of years of research following a realization of the mismatch of engineering skills produced by universities and those that industry required, based on the situation in Sub-Saharan Africa, equally applicable to other regions in Africa and indeed worldwide. The book is meant to assist engineering academics and engineers in industry to build capacity and cope with the dynamic trends in technology brought on by the 4th Industrial Revolution and to prepare for the 5th Industrial Revolution, an era predicted to be dominated by critical and system thinkers with creative and innovative skills as basic necessities. The book is also useful for policy-making researchers in academia, industrial and public sector researchers, and implementers in governments that provide required funding for the development of human resources and skills. The book primarily consists of the novel research and innovation approaches of modelling and building systems thinking sub-models which were ultimately integrated into the Universal Systems Thinking (UST) model aimed at improving the quality of engineers and engineering practice. The initiatives in this book include strategies for bridging the gap between industry and academia through systems thinking research. The book provides information on how to model, simulate, adjust and implement integrated systems thinking approaches to engineering education and training for capacity building and sustainability. The book also covers approaches to address research gaps and mismatch of skills while capitalizing on the successes of several projects carried out and supported by the Royal Academy of Engineering over the years. Offers information and references for developing systems thinking models for capacity building; Includes complete research case studies carried out in different engineering companies ranging from mining, mineral processing, manufacturing and general engineering; Presents materials for research-based tertiary institutions and engineering companies in industrializing countries coping with the rapid changes in technology.
