1. Record Nr. UNINA9910457588003321

Autore	Sahre Paul
Titolo	Leisurama now [[electronic resource]] : the beach house for everyone (1964-) / / Paul Sahre
Pubbl/distr/stampa	New York, : Princeton Architectural Press, 2008
Descrizione fisica	1 online resource (256 p.)
Disciplina	728.7/20974725
Soggetti	Seaside architecture - New York (State) - Montauk - History - 20th century Housing - New York (State) - Montauk - History - 20th century Electronic books. Montauk (N.Y.) Buildings, structures, etc
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	""PREFACE""; ""LEISURAMA: A BRIEF HISTORY""; ""LITTLE BOXES ANDREW GELLERa€?S""; ""OWNING LEISURAMA""; ""THEN AND NOW""; ""APPENDIXES""; ""AFTERWORD""

2. Record Nr. UNINA9910828194003321

Autore	Lane Debra E
Titolo	Raise her up : stories and lessons from women in international educational leadership / / Debra E. Lane & Kimberly Cullen ; foreword by Joellen Killion
Pubbl/distr/stampa	Bloomington, Indiana : , : Solution Tree Press, , [2022] ©2022
ISBN	1-949539-57-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xvi, 140 pages) : illustrations
Collana	Gale eBooks
Disciplina	371.20082
Soggetti	Women school administrators Women in education Educational leadership International schools - Administration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Acknowledgments -- Table of Contents -- About the Authors -- Untitled -- Foreword -- Introduction -- Chapter 1 -- Chapter 2 -- Chapter 3 -- Chapter 4 -- Chapter 5 -- Chapter 6 -- Chapter 7 -- Chapter 8 -- Chapter 9 -- Chapter 10 -- Epilogue -- Index.
Sommario/riassunto	"In Raise Her Up: Stories and Lessons From Women in International Educational Leadership, editors Debra E. Lane and Kimberly Cullen unpack the challenges women face as educational leaders in international schools. The anthology shares real-life experiences of ten women leaders, providing insight into the hurdles they have faced and the lessons they have learned. Along with these personal narratives, the contributors analyze the experiences individually and collectively and provide powerful self-development and reflection exercises. By reading Raise Her Up, K-12 women leaders will feel empowered to break through traditional boundaries and discover how to transform their leadership practice"--

3. Record Nr. UNINA9910557463103321

Autore	Volpert Vitaly
Titolo	Mathematical Modelling in Biomedicine
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (224 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mathematical modelling in biomedicine is a rapidly developing scientific discipline at the intersection of medicine, biology, mathematics, physics, and computer science. Its progress is stimulated by fundamental scientific questions and by the applications to public health. This book represents a collection of papers devoted to mathematical modelling of various physiological problems in normal and pathological conditions. It covers a broad range of topics including cardiovascular system and diseases, heart and brain modelling, tumor growth, viral infections, and immune response. Computational models of blood circulation are used to study the influence of heart arrhythmias on coronary blood flow and on operating modes for left-ventricle-assisted devices. Wave propagation in the cardiac tissue is investigated in order to show the influence of tissue heterogeneity and fibrosis. The models of tumor growth are used to determine optimal protocols of antiangiogenic and radiotherapy. The models of viral hepatitis kinetics are considered for the parameter identification, and the evolution of viral quasi-species is investigated. The book presents the state-of-the-art in mathematical modelling in biomedicine and opens new perspectives in this passionate field of research.