1.
Record Nr.	UNINA9910702790603321
Autore	Bercovitz Anita
Titolo	Adoption and use of electronic health records and mobile technology by home health and hospice care agencies / / by Anita R. Bercovitz, Ph. D, M.P.H.; Eunice Park-Lee, Ph.D; and Eric Jamoom, Ph.D., M.P.H., M.S
Pubbl/distr/stampa	Hyattsville, MD : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics, , 2013
Descrizione fisica	1 online resource (11 pages) : color illustrations
Collana	National health statistics reports ; ; number 66 DHHS Publication ; ; no. (PHS) 2012-1250
Soggetti	Adoption - United States - Data processing Medical records - United States - Data processing Home care services - United States - Data processing Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 6, 2014). "May 20, 2013."
Nota di bibliografia	Includes bibliographical references (page 7).

2.	Record Nr.	UNINA9910886065703321
	Autore	Moslehian Mohammad Sal <1966->
	Titolo	Advanced Techniques with Block Matrices of Operators / / by Mohammad Sal Moslehian, Hiroyuki Osaka
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2024
	ISBN	3-031-64546-4
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (226 pages)
	Collana	Frontiers in Mathematics, , 1660-8054
	Disciplina	512.9434
	Soggetti	Operator theory Operator Theory Matrius (Matemàtica) Teoria d'operadors Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preface -- 1 Matrices and Hilbert Space Operators -- 2 Block Matrices of Operators -- 3 Operator Monotone Functions and Positive Maps -- 4 Operator Variance and Covariance -- 5 Nonlinear Positive Maps -- Bibliography.
	Sommario/riassunto	This book introduces several powerful techniques and fundamental ideas involving block matrices of operators, as well as matrices with elements in a C*-algebra. These techniques allow for the solution of problems that may be difficult to treat. Specifically, 2×2 operator matrices yield significant mathematical inequalities in various fields of operator theory and matrix analysis. The authors employ block matrices to simplify complicated problems. Operator matrices have garnered attention for their applications in quantum information and computing theories. Each chapter concludes with a diverse set of exercises and problems for readers, along with references to relevant literature. Some problems pose open questions, while others challenge readers and provide suggestions for future research. This book is suitable for an advanced undergraduate or graduate course and can be used in the classroom. It also serves as a valuable resource for researchers and students in mathematics and physics who have a basic

understanding of linear algebra, functional analysis, and operator theory.