1. **Record Nr.** UNINA990006490180403321
   Autore Nkrumah, Kwame <1909-1972>
   Titolo Rhodesia File / Kwame Nkrumah
   Pubbl/distr/stampa London : Panaf, 1976
   Descrizione fisica XVI, 168 p. ; 22 cm
   Disciplina 968.91
   Locazione FSPBC
   Collocazione XIV E 1592
   Lingua di pubblicazione Italiano
   Formato Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.** UNISALENTO991003612639707536
   Autore Millett, Peter
   Titolo The encyclopaedia of forms and precedents
   Pubbl/distr/stampa London : Butterworths, 1993
   ISBN 0406023603
   Edizione [3th ed. /]
   Descrizione fisica xliv, 697 p. ; 26 cm.
   Disciplina 032
   Soggetti Forme - Inghilterra
   Lingua di pubblicazione Inglese
   Formato Materiale a stampa
   Livello bibliografico Monografia
   Note generali Include indice
   Nota di contenuto Vol. 2: Agriculture, Allotments and Smallholdings, Animals

3.	Record Nr.	UNINA9910299827203321
	Autore	Coluccia Giulio
	Titolo	Compressed Sensing for Distributed Systems / / by Giulio Coluccia, Chiara Ravazzi, Enrico Magli
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2015
	ISBN	981-287-390-2
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (104 p.)
	Collana	SpringerBriefs in Signal Processing, , 2196-4076
	Disciplina	681.2
	Soggetti	Signal processing Image processing Speech processing systems Computer networks Calculus of variations Signal, Image and Speech Processing Computer Communication Networks Calculus of Variations and Optimal Control; Optimization
	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 at the end of each chapters.
	Nota di contenuto	Introduction -- Distributed Compressed Sensing -- Rate–Distortion Theory of Distributed Compressed Sensing -- Centralized Joint Recovery -- Distributed Recovery -- Conclusions.
	Sommario/riassunto	This book presents a survey of the state-of-the art in the exciting and timely topic of compressed sensing for distributed systems. It has to be noted that, while compressed sensing has been studied for some time now, its distributed applications are relatively new. Remarkably, such applications are ideally suited to exploit all the benefits that compressed sensing can provide. The objective of this book is to provide the reader with a comprehensive survey of this topic, from the basic concepts to different classes of centralized and distributed reconstruction algorithms, as well as a comparison of these techniques. This book collects different contributions on these aspects. It presents the underlying theory in a complete and unified way for the first time, presenting various signal models and their use cases. It contains a theoretical part collecting latest results in rate-distortion analysis of

distributed compressed sensing, as well as practical implementations of algorithms obtaining performance close to the theoretical bounds. It presents and discusses various distributed reconstruction algorithms, summarizing the theoretical reconstruction guarantees and providing a comparative analysis of their performance and complexity. In summary, this book will allow the reader to get started in the field of distributed compressed sensing from theory to practice. We believe that this book can find a broad audience among researchers, scientists, or engineers with very diverse backgrounds, having interests in mathematical optimization, network systems, graph theoretical methods, linear systems, stochastic systems, and randomized algorithms. To help the reader become familiar with the theory and algorithms presented, accompanying software is made available on the authors' web site, implementing several of the algorithms described in the book. The only background required of the reader is a good knowledge of advanced calculus and linear algebra.