

1. Record Nr.	UNINA9910465526703321
Autore	Phuntsho Karma
Titolo	The history of Bhutan / / Karma Phuntsho
Pubbl/distr/stampa	[London, England] : , : [Haus Publishing], , [2013] ©[2013]
ISBN	1-908323-59-0
Descrizione fisica	1 online resource (479 pages) : illustrations, maps
Disciplina	954.98
Soggetti	Electronic books. Bhutan History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910300100203321
Autore	Li Xueliang
Titolo	Properly Colored Connectivity of Graphs // by Xueliang Li, Colton Magnant, Zhongmei Qin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-89617-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VIII, 145 p. 34 illus.)
Collana	SpringerBriefs in Mathematics, , 2191-8198
Disciplina	511.5
Soggetti	Combinatorial analysis Graph theory Combinatorics Graph Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- 2.General Results -- 3. Connectivity Conditions -- 4. Degree Conditions -- 5. Domination Conditions -- 6. Operations on Graphs -- 7..Random Graphs -- 8. Proper k-Connection and Strong Proper Connection -- 9. Proper Vertex Connection and Total Proper Connection -- 10. Directed Graphs -- 11. Other Generalizations -- 12. Computational Complexity -- Bibliography -- Index.
Sommario/riassunto	A comprehensive survey of proper connection of graphs is discussed in this book with real world applications in computer science and network security. Beginning with a brief introduction, comprising relevant definitions and preliminary results, this book moves on to consider a variety of properties of graphs that imply bounds on the proper connection number. Detailed proofs of significant advancements toward open problems and conjectures are presented with complete references. Researchers and graduate students with an interest in graph connectivity and colorings will find this book useful as it builds upon fundamental definitions towards modern innovations, strategies, and techniques. The detailed presentation lends to use as an introduction to proper connection of graphs for new and advanced researchers, a solid book for a graduate level topics course, or as a reference for those interested in expanding and further developing

research in the area.
