

1. Record Nr.	UNINA9911019187103321
Autore	Paolella Marc S
Titolo	Fundamental probability : a computational approach
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley, 2006
ISBN	0-470-03535-8
Classificazione	31.70
Disciplina	519.2
Soggetti	Probabilities - Data processing Mathematical Statistics Mathematics Physical Sciences & Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Combinatorics -- Probability spaces and counting -- Symmetric spaces and conditioning -- Univariate random variables -- Multivariate random variables -- Sums of random variables -- Continuous univariate random variables -- Joint and conditional random variables -- Multivariate transformations.

2. Record Nr.	UNINA9910157547003321
Autore	Smith Mark A.
Titolo	The Credentials Committee Manual
Pubbl/distr/stampa	HCPPro, a division of BLR
ISBN	1-68308-076-9
Descrizione fisica	1 online resource (124 p.)
Soggetti	Medical ethics committees Health services administration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Get the tools and forms you need to operate an effective credentials committee In The Credentials Committee Manual, former credentials committee member/chair Mark A. Smith, MD, MBA, FACS, provides practical advice on committee structure and duties (both current and future, including data analysis and legal considerations), tables and forms for managing meetings, as well as tools MSPs can use for effective committee operations. All forms are downloadable and customizable. This book provides readers with: What CMS' guidance for unified, integrated medical staff might mean for credentials committees What new and prospective committee members (including APPs) need to know Information on technology's role in streamlining meetings Ways to address the challenges of credentialing telemedicine providers Simulation training techniques Ways to avoid potential legal issues (including negligent credentialing) New credentials committee structures Readers will also learn best practices for compiling and using data in reappointment decisions, navigating credentialing considerations for nonphysician practitioners, and preventing turf battles.