1. Record Nr.   UNINA9910809909103321

   Autore   Bramanti Marco <1963->

   Titolo   Fundamental solutions and local solvability for nonsmooth Hormander's operators / / Marco Bramanti (and three others)

   Pubbl/distr/stampa   Providence, Rhode Island : , : American Mathematical Society, , 2017
                        ©2017

   ISBN   1-4704-4131-4

   Descrizione fisica   1 online resource (92 pages) : illustrations

   Collana   Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 249, Number 1182 (third of 8 numbers)

   Disciplina   515.353

   Soggetti   Differential operators
                        Nonsmooth optimization
                        Vector fields

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references.

2.	Record Nr.	UNINA9910254831403321
	Autore	Dasgupta Dipankar
	Titolo	Advances in User Authentication / / by Dipankar Dasgupta, Arunava Roy, Abhijit Nag
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-58808-7
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (369 pages)
	Collana	Infosys Science Foundation Series in Applied Sciences and Engineering, , 2363-4995
	Disciplina	004
	Soggetti	Coding theory Information theory Computer security Data structures (Computer science) Biometry Coding and Information Theory Systems and Data Security Data Storage Representation Biometrics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Authentication Basics -- Biometric Authentication -- Negative Authentication Systems -- Pseudo-Passwords and Non-Textual Approaches -- Multi-Factor Authentication -- Continuous Authentication -- Adaptive Multi-Factor Authentication.
	Sommario/riassunto	This book is dedicated to advances in the field of user authentication. The book covers detailed description of the authentication process as well as types of authentication modalities along with their several features (authentication factors). It discusses the use of these modalities in a time-varying operating environment, including factors such as devices, media and surrounding conditions, like light, noise, etc. The book is divided into several parts that cover descriptions of several biometric and non-biometric authentication modalities, single

factor and multi-factor authentication systems (mainly, adaptive), negative authentication system, etc. Adaptive strategy ensures the incorporation of the existing environmental conditions on the selection of authentication factors and provides significant diversity in the selection process. The contents of this book will prove useful to practitioners, researchers and students. The book is suited to be used a text in advanced/graduate courses on User Authentication Modalities. It can also be used as a textbook for professional development and certification coursework for practicing engineers and computer scientists. .