

1. Record Nr.	UNISALENTO991002548659707536
Titolo	Europa e diritto penale / a cura di Carlo Enrico Paliero e Francesco Viganò
Pubbl/distr/stampa	Milano : Giuffrè, c2013
ISBN	8814152500
Descrizione fisica	xiii, 316 p. ; 24 cm
Collana	Pubblicazioni del Dipartimento di scienze giuridiche Cesare Beccaria. Sezione di scienze penalistiche. Università degli studi di Milano. Facoltà di giurisprudenza ; 51.
Altri autori (Persone)	Paliero, Carlo Enrico Viganò, Francesco
Disciplina	345.24
Soggetti	Diritto penale comunitario Europa - Diritto penale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Con bibliografia.

2. Record Nr.	UNINA9910793114903321
Autore	Moulik Tania
Titolo	Applied data visualization with R and ggplot2 : Create useful, elaborate, and visually appealing plots // Dr. Tania Moulik
Pubbl/distr/stampa	Birmingham, UK : , : Packt Publishing Ltd., , 2018
ISBN	1-78961-767-7
Edizione	[1st edition]
Descrizione fisica	1 online resource (1 volume) : illustrations
Soggetti	Information visualization Visual analytics R (Computer program language) Charts, diagrams, etc - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Develop informative and aesthetic visualizations that enable effective data analysis in less time Key Features Discover structure of ggplot2, grammar of graphics, and geometric objects Study how to design and implement visualization from scratch Explore the advantages of using advanced plots Book Description Applied Data Visualization with R and ggplot2 introduces you to the world of data visualization by taking you through the basic features of ggplot2. To start with, you'll learn how to set up the R environment, followed by getting insights into the grammar of graphics and geometric objects before you explore the plotting techniques. You'll discover what layers, scales, coordinates, and themes are, and study how you can use them to transform your data into aesthetical graphs. Once you've grasped the basics, you'll move on to studying simple plots such as histograms and advanced plots such as superimposing and density plots. You'll also get to grips with plotting trends, correlations, and statistical summaries. By the end of this book, you'll have created data visualizations that will impress your clients. What you will learn Set up the R environment, RStudio, and understand structure of ggplot2 Distinguish variables and use best practices to visualize them Change visualization defaults to reveal more

information about data Implement the grammar of graphics in ggplot2 such as scales and faceting Build complex and aesthetic visualizations with ggplot2 analysis methods Logically and systematically explore complex relationships Compare variables in a single visual, with advanced plotting methods Who this book is for Applied Data Visualization with R and ggplot2 is for you if you are a professional working with data and R. This book is also for students who want to enhance their data analysis skills by adding informative and professional visualizations. It is assumed that you know basics of the R language and its commands and objects.

3. Record Nr.	UNINA9910812584703321
Titolo	First Summer School in Analysis and Mathematical Physics : quantization, the Segal-Bargmann transform, and semiclassical analysis : First Summer School in Analysis and Mathematical Physics, Cuernavaca Morelos, Mexico, June 8-18, 1998 / / Salvador Perez-Esteve, Carlos Villegas-Blas, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2000] ©2000
ISBN	0-8218-7850-6
Descrizione fisica	1 online resource (146 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 260
Disciplina	530.13/3
Soggetti	Geometric quantization Phase space (Statistical physics)
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.
Nota di contenuto	""Contents""; ""Introduction""; ""Holomorphic methods in analysis and mathematical physics""; ""1. Introduction""; ""2. Basics of holomorphic function spaces""; ""3. Examples of holomorphic function spaces""; ""4. A special property of the Segal-Bargmann and weighted Bergman spaces""; ""5. Canonical commutation relations""; ""6. The Segal-Bargmann transform""; ""7. Quantum mechanics and quantization""; ""8. Toeplitz operators, anti-Wick ordering, and phase space probability

densities""; ""9. The Segal-Bargmann transform for compact Lie
groups""; ""10. To infinity and beyond""; ""References""
