

1. Record Nr.	UNINA9910463846603321
Autore	Green Jeffrey L.
Titolo	Decision point : real-life ethical dilemmas in law enforcement // by Jeffrey L. Green
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, an imprint of Taylor and Francis, , 2013
ISBN	0-429-25580-2 1-4822-1465-2
Edizione	[First edition.]
Descrizione fisica	1 online resource (220 p.)
Disciplina	174/.93632
Soggetti	Police ethics Decision making - Moral and ethical aspects Electronic books.
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	Front Cover; Contents; Foreword; Preface; Acknowledgments; Chapter 1: Introduction; Chapter 2: Overview of Ethical Theory; Chapter 3: The Blue Wall; Chapter 4: If Not Me, Then Who?; Chapter 5: I'll See You Tonight!; Chapter 6: Color of the Badge; Chapter 7: The Minister's Misfortune; Chapter 8: Where's the ROI at His Age?; Chapter 9: Where's the Harm?; Chapter 10: Plainclothes Dinner; Chapter 11: One Year From Retirement; Chapter 12: One Extra Hit; Chapter 13: Loosen Those Cuffs; Chapter 14: Dark Justice; Chapter 15: Four 20-Dollar Rocks; Chapter 16: K-9 Probable Cause Chapter 17: One Black HairChapter 18: The Day Planner; Chapter 19: Karma; Chapter 20: Monsters Among Us; Chapter 21: The Starfish; Chapter 22: Don't Judge Me; Chapter 23: Something You Should Know; Chapter 24: Through the Eyes of a Child; Chapter 25: The Turnpike; Chapter 26: Home Life; Chapter 27: Bring Your Toothbrush; Chapter 28: The Confidential and (Un)Reliable Informant; Chapter 29: Don't Search Him Too Close; Afterword; References; About the Author; Back Cover
Sommario/riassunto	Exploring the concepts of ethics, morality, and decision-making for the law enforcement community, Decision Point: Real-Life Ethical Dilemmas in Law Enforcement offers an inside look at the difficult challenges

officers confront every day as they face ethical decisions that could drastically alter the course of their careers.

2. Record Nr.	UNISALENTO991001706589707536
Autore	Dolzmann, Georg
Titolo	Variational methods for crystalline microstructure : analysis and computation / Georg Dolzmann
Pubbl/distr/stampa	Berlin : Springer, c2003
ISBN	354000114X
Descrizione fisica	viii, 212 p. : ill. ; 24 cm
Collana	Lecture notes in mathematics, 0075-8434 ; 1803
Classificazione	AMS 74B20 AMS 74G15 LC QA3.L28
Disciplina	620.11299
Soggetti	Microstructure - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [201]-209) and index

3. Record Nr.	UNINA9910583459103321
Autore	Caraiani Petre
Titolo	Introduction to quantitative macroeconomics using Julia : from basic to state-of-the-art computational techniques // Petre Caraiani
Pubbl/distr/stampa	London, United Kingdom : , : Academic Press, an imprint of Elsevier, , [2019] ©2019
ISBN	0-12-813512-3 0-12-812219-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (389 pages) : illustrations
Disciplina	339.3
Soggetti	Macroeconomics Macroeconomics - Computer simulation Julia (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Introduction to Quantitative Macroeconomics Using Julia: From Basic to State-of-the-Art Computational Techniques facilitates access to fundamental techniques in computational and quantitative macroeconomics. It focuses on the recent and very promising software, Julia, which offers a MATLAB-like language at speeds comparable to C/Fortran, also discussing modeling challenges that make quantitative macroeconomics dynamic, a key feature that few books on the topic include for macroeconomists who need the basic tools to build, solve and simulate macroeconomic models. This book neatly fills the gap between intermediate macroeconomic books and modern DSGE models used in research.