1.	Record Nr.	UNINA9910456713303321
	Autore	Ostrowsky Michael K. <1971->
	Titolo	Self-medication and violent behavior [[electronic resource] /] / Michael K. Ostrowsky
	Pubbl/distr/stampa	El Paso, : LFB Scholarly Pub., 2009
	ISBN	1-59332-566-5
	Descrizione fisica	1 online resource (265 p.)
	Collana	Criminal justice
	Disciplina	362.290835
	Soggetti	Teenagers - Alcohol use
		Alcoholism - Psychological aspects
		Teenagers - Drug use
		Marijuana abuse
		Violence
		Self medication
		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 (p. 217-244) and index.
	Nota di contenuto	The causes and consequences of drug use -- Exploring the relationships between self-esteem, depression, alcohol use, and marijuana use -- Does alcohol use lead to violent behavior? -- Does marijuana use lead to violent behavior? -- Khantzian's self-medication hypothesis -- Overview of the study, sample, measures, and path model -- Bivariate findings regarding self-medication and violent behavior -- Multivariate findings regarding self-medication and violent behavior -- Implications and prevention.
	Sommario/riassunto	Ostrowsky identifies the causes and consequences of alcohol and marijuana use among adolescents. Edward Khantzian's ""self-medication hypothesis"" provides the theoretical framework. However, using longitudinal data from the Rochester Youth Development Study, Ostrowsky extends Khantzian's perspective and also moves beyond previous tests of the hypothesis. Overall, the results provide little support to the five predictions of the self-medication hypothesis, but a few interesting findings did emerge. In terms of drug use, weak school commitment predicts an increase in alcohol use and weak parent

2.

Record Nr.	UNINA9910770276503321
Autore	Hytonen Tuomas
Titolo	Analysis in Banach Spaces : Volume III: Harmonic Analysis and Spectral Theory / / by Tuomas Hytönen, Jan van Neerven, Mark Veraar, Lutz Weis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031465987
	3031465989
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (839 pages)
Collana	Ergebnisse der Mathematik und ihrer Grenzgebiete. 3. Folge / A Series of Modern Surveys in Mathematics, , 2197-5655 ; ; 76
Altri autori (Persone)	van NeervenJan
	VeraarMark
	WeisLutz
Disciplina	515.732
Soggetti	Functional analysis
	Fourier analysis
	Harmonic analysis
	Operator theory
	Mathematical analysis
	Functional Analysis
	Fourier Analysis
	Abstract Harmonic Analysis
	Operator Theory
	Analysis
	Anàlisi harmònica
	Teoria d'operadors
	Anàlisi de Fourier
	Anàlisi matemàtica
	Anàlisi funcional
	Espais de Banach
	Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	11 Singular integral operators -- 12 Dyadic operators and the T (1) theorem -- 13 The Fourier transform and multipliers -- 14 Function spaces -- 15 Bounded imaginary powers -- 16 The H-functional calculus revisited -- 17 Maximal regularity -- 18 Nonlinear parabolic evolution equations in critical spaces -- Appendix Q: Questions -- Appendix K: Semigroup theory revisited -- Appendix L: The trace method for real interpolation theory.
Sommario/riassunto	This third volume of Analysis in Banach Spaces offers a systematic treatment of Banach space-valued singular integrals, Fourier transforms, and function spaces. It further develops and ramifies the theory of functional calculus from Volume II and describes applications of these new notions and tools to the problem of maximal regularity of evolution equations. The exposition provides a unified treatment of a large body of results, much of which has previously only been available in the form of research papers. Some of the more classical topics are presented in a novel way using modern techniques amenable to a vector-valued treatment. Thanks to its accessible style with complete and detailed proofs, this book will be an invaluable reference for researchers interested in functional analysis, harmonic analysis, and the operator-theoretic approach to deterministic and stochastic evolution equations.