

1. Record Nr.	UNINA9910458690203321
Autore	Lukas Christopher
Titolo	Silent grief [[electronic resource]] : living in the wake of suicide / / Christopher Lukas and Henry M. Seiden
Pubbl/distr/stampa	London ; ; Philadelphia, : Jessica Kingsley Publishers, 2007
ISBN	1-281-10575-9 9786611105754 1-84642-610-3
Edizione	[Rev. ed.]
Descrizione fisica	1 online resource (222 p.)
Altri autori (Persone)	SeidenHenry M. <1940->
Disciplina	362.28/30973
Soggetti	Suicide - United States Bereavement - United States - Psychological aspects Suicide victims - Family relationships - United States 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 and index.
Nota di contenuto	Cover; Title Page; Contents; What Survivors Say; Preface to the Revised Edition; Part One - The Short Term: "What's Happening to Me?"; Introduction: Lukas's Story; 1 What Happens to the Survivor After Someone Commits Suicide; 2 Emotional Reactions to Suicide; 3 A Family's Story; Part Two - The Long Run: "What's Going to Happen to Me?"; 4 The Bargain: A Deal We Make with Life; 5 Bargains: The Long Good-bye; 6 Bargains: Scapegoating; 7 Bargains: "I Am Guilty; I Am a Victim"; 8 Bargains: Cutting Off; 9 Bargains: A Miscellany; 10 The Saddest Bargain: "Because You Died, I'll Die" 11 The Grand Bargain: Silence 12 Reactions to an Adolescent's Suicide; Part Three - Giving Help and Getting Help: Listening and Talking; 13 Responding; 14 Giving Help by Listening; 15 Getting Help by Talking; 16 Talking with Children; 17 Living with Suicide: Some Stories About Responding; Epilogue-Lukas's Story: A Personal Summary; Notes; Appendix: Where to Find Self-Help Groups; Bibliography and Further Reading; Index;
Sommario/riassunto	Silent Grief is a book for and about "suicide survivors" – those who have been left behind by the suicide of a friend or

loved one. Author Christopher Lukas is a suicide survivor himself – several members of his family have taken their own lives – and the book draws on his own experiences, as well as those of numerous other suicide survivors. These personal testimonies are combined with the professional expertise of Henry M. Seiden, a psychologist and psychoanalytic psychotherapist. The authors present information on common experiences of bereavement, grief reacti

2. Record Nr.	UNINA9910786967403321
Autore	Bosch Carlos
Titolo	Functional calculi // Carlos Bosch, Instituto Tecnologico Autonomo de Mexico, Mexico, Charles Swartz, New Mexico State University, USA
Pubbl/distr/stampa	Singapore, : World Scientific, c2013 New Jersey : , : World Scientific, , [2013] 2013
ISBN	981-4415-98-7
Descrizione fisica	1 online resource (x, 215 pages) : illustrations
Collana	Gale eBooks
Disciplina	515
Soggetti	Functional analysis
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 and index.
Nota di contenuto	Preface; Contents; 1. Vector and Operator Valued Measures; 1.1 Vector Measures; 1.2 Operator Valued Measures; 1.3 Extensions of Measures; 1.4 Regularity and Countable Additivity; 1.5 Countable Additivity on Products; 2. Functions of a Self Adjoint Operator; 3. Functions of Several Commuting Self Adjoint Operators; 4. The Spectral Theorem for Normal Operators; 5. Integrating Vector Valued Functions; 5.1 Vector Valued Measurable Functions; 5.2 Integrating Vector Valued Functions; 6. An Abstract Functional Calculus; 7. The Riesz Operational Calculus; 7.1 Power Series; 7.2 Laurent Series 7.3 Runge's Theorem 7.4 Several Complex Variables; 7.5 Riesz Operational Calculus; 7.6 Abstract Functional Calculus; 7.7 Spectral Sets; 7.8 Isolated Points; 7.9 Wiener's Theorem; 8. Weyl's Functional Calculus; Appendix A The Orlicz-Pettis Theorem; Appendix B The

Spectrum of an Operator; Appendix C Self Adjoint, Normal and Unitary Operators; Appendix D Sesquilinear Functionals; Appendix E Tempered Distributions and the Fourier Transform; E.1 Distributions; E.2 The Spaces $S(\mathbb{R}^n)$ and $S'(\mathbb{R}^n)$; E.3 Fourier Transform of Functions; E.4 Fourier Transform of a Tempered Distribution
E.5 Paley-Wiener TheoremsBibliography; Index

Sommario/riassunto

A functional calculus is a construction which associates with an operator or a family of operators a homomorphism from a function space into a subspace of continuous linear operators, i.e. a method for defining "functions of an operator". Perhaps the most familiar example is based on the spectral theorem for bounded self-adjoint operators on a complex Hilbert space. This book contains an exposition of several such functional calculi. In particular, there is an exposition based on the spectral theorem for bounded, self-adjoint operators, an extension to the case of several commuting self-adjoint
