1.
Record Nr.	UNINA9910457206803321
Autore	Siegel Jane A. <1949->
Titolo	Disrupted childhoods [[electronic resource]] : children of women in prison / / Jane A. Siegel
Pubbl/distr/stampa	New Brunswick, NJ, : Rutgers University Press, c2011
ISBN	1-283-86466-5
	0-8135-5101-3
Descrizione fisica	1 online resource (246 p.)
Collana	The Rutgers series in childhood studies
Disciplina	362.82/950973
Soggetti	Children of women prisoners - United States
	Prisoners' families - 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	Frontmatter -- Contents -- Acknowledgments -- Introduction: Journeying into the Worlds of Prisoners' Children -- Part One -- Part Two -- Appendix A: Doing Research with Children of Incarcerated Parents -- Appendix B: A Portrait of the Children and Their Mothers -- Notes -- Bibliography -- Index -- About the Author
Sommario/riassunto	Millions of children in the United States have a parent who is incarcerated and a growing number of these nurturers are mothers. Disrupted Childhoods explores the issues that arise from a mother's confinement and provides first-person accounts of the experiences of children with moms behind bars. Jane A. Siegel offers a perspective that recognizes differences over the long course of a family's interaction with the criminal justice system. Presenting an unparalleled view into the children's lives both before and after their mothers are imprisoned, this book reveals the many challenges they face from the moment such a critical caregiver is arrested to the time she returns home from prison. Based on interviews with nearly seventy youngsters and their mothers conducted at different points of their parent's involvement in the process, the rich qualitative data of Disrupted Childhoods vividly reveals the lived experiences of prisoners' children, telling their stories in their own words. Siegel places the mother's incarceration in context

with other aspects of the youths' experiences, including their family life and social worlds, and provides a unique opportunity to hear the voices of a group that has been largely silent until now.

2.	Record Nr.	UNISA996466485303316
	Autore	Favre Charles
	Titolo	The Valuative Tree [[electronic resource] /] / by Charles Favre, Mattias Jonsson
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
	ISBN	3-540-44646-X
	Edizione	[1st ed. 2004.]
	Descrizione fisica	1 online resource (XVI, 244 p.)
	Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1853
	Disciplina	510 s 511/.52
	Soggetti	Discrete mathematics Algebraic geometry Commutative algebra Commutative rings Topology Discrete Mathematics Algebraic Geometry Commutative Rings and Algebras
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	1 Generalities -- 1.1 Setup -- 1.2 Valuations -- 1.3 Krull Valuations -- 1.4 Plane Curves -- 1.5 Examples of Valuations -- 1.6 Valuations Versus Krull Valuations -- 1.7 Sequences of Blowups and Krull Valuations -- 2 MacLane's Method -- 2.1 Sequences of Key Polynomials -- 2.2 Classification -- 2.3 Graded Rings and Numerical Invariants -- 2.4 From Valuations to SKP's -- 2.5 A Computation -- 3 Tree Structures -- 3.1 Trees -- 3.2 Nonmetric Tree Structure on V -- 3.3 Parameterization of V by Skewness -- 3.4 Multiplicities -- 3.5 Approximating Sequences -- 3.6 Thinness -- 3.7 Value Semigroups

Sommario/riassunto	This volume is devoted to a beautiful object, called the valuative tree and designed as a powerful tool for the study of singularities in two complex dimensions. Its intricate yet manageable structure can be analyzed by both algebraic and geometric means. Many types of singularities, including those of curves, ideals, and plurisubharmonic functions, can be encoded in terms of positive measures on the valuative tree. The construction of these measures uses a natural tree Laplace operator of independent interest.