

1. Record Nr.	UNINA9910451410603321
Titolo	Children and their families : contact, rights, and welfare / / edited by Andrew Bainham ... [and others] for the Cambridge Socio-Legal Group
Pubbl/distr/stampa	Oxford ; ; Portland, Oregon : , : Hart Publishing, , 2003
ISBN	1-4725-6282-8 1-280-80895-0 9786610808953 1-84731-252-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (430 p.)
Disciplina	346.0486 346.42017 349.60486
Soggetti	Children of divorced parents - Legal status, laws, etc - Great Britain Domestic relations - Great Britain Parent and child (Law) - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This collection of essays is the product of the third seminar series held by the Cambridge Socio-Legal Group in 2002."--Preface.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Liz Trinder -- Contact and children's perspectives on parental relationships -- Judy Dunn -- Making and breaking relationships: children and their families -- Children's contact with relatives -- Jan Pryor -- Contact as a right and obligation -- Andrew Bainham -- Connecting contact: contact in a private law context -- Jonathan Herring -- Supporting cross-household parenting: ideas about 'the family', policy formation and service development across jurisdictions -- Mavis Maclean and Katrin Mueller-Johnson -- Squaring the circle-the social, legal and welfare organisation of contact -- Adrian James -- Contact: mothers, welfare and rights -- Shelley Day Slater and Felicity Kaganas -- Real love that dare not speak its name -- Bob Geldof -- Fathers after divorce -- Bob Simpson, Julie Jessop and Peter McCarthy -- Contact for children subject to state intervention -- Jo Miles and Bridget Lindley -- Contact and the adoption reform --

John Eekelaar -- Adoption and contact: a research review -- Elsbeth Neil -- Assisted reproduction and parental relationships -- Martin Richards -- Contact in containment -- Belinda Brooks-Gordon -- Making contact work in international cases: promoting contact whilst preventing international parental child abduction -- Donna Smith -- Disputed contact cases in the courts -- Ann Buchanan and Joan Hunt -- Working and not working contact after divorce -- Liz Trinder.

#### Sommario/riassunto

This book is concerned with the regulation of family relationships, in particular the issue of openness and contact in the many different family situations in which it may arise. The shift towards a presumption of contact, and its articulation within diverse fields of family law and practice raises a whole series of questions which this book seeks to explore. For example: Why has the contact presumption emerged? What is meant by contact, and with whom. What is the value and purpose of it? What makes it work or not work? What is the role of law and other forms of external intervention in promoting, regulating or facilitating contact and to what extent should 'familial' relationships be subject to state regulation? More broadly, what can we infer about current conceptualisations of family, parenting (and the relative importance of social and biological parenthood) and childhood from policy and practice towards contact? These and other questions were explored in a series of seminars organised by the Cambridge Socio-Legal Group in 2002. The book is the product of these seminars. Andrew Bainham, Belinda Brooks-Gordon, Ann Buchanan, Shelley Day Slater, Judy Dunn, John Eekelaar, Bob Geldof, Jonathan Herring, Claire Hughes, Joan Hunt, Adrian James, Julie Jessop, Felicity Kaganas, Bridget Lindley, Mavis Maclean, Joanna Miles, Katrin Mueller-Johnson, Elsbeth Neil, Jan Pryor, Martin Richards, Bob Simpson, Donna Smith, Liz Trinder

2. Record Nr.	UNINA9910811001003321
Autore	Matousek Jiri <1963->
Titolo	Invitation to discrete mathematics [[electronic resource] /] / Jiri Matousek, Jaroslav Nesetril
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	1-383-03001-4 1-281-86568-0 9786611865689 0-19-152467-0
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (462 p.)
Altri autori (Persone)	NesetrilJaroslav
Disciplina	510
Soggetti	Mathematics Computer science - Mathematics
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	Contents; 1 Introduction and basic concepts; 2 Orderings; 3 Combinatorial counting; 4 Graphs: an introduction; 5 Trees; 6 Drawing graphs in the plane; 7 Double-counting; 8 The number of spanning trees; 9 Finite projective planes; 10 Probability and probabilistic proofs; 11 Order from disorder: Ramsey's theorem; 12 Generating functions; 13 Applications of linear algebra; Appendix: Prerequisites from algebra; Bibliography; Hints to selected exercises; Index
Sommario/riassunto	A clear and self-contained introduction to discrete mathematics for undergraduates and early graduates. - ;This second edition of Invitation to Discrete Mathematics is a clear and self-contained introduction to discrete mathematics. Aimed mainly at undergraduate and early graduate students of mathematics and computer science, it is written with the goal of stimulating interest in mathematics and an active, problem-solving approach to the presented material. The reader is led to an understanding of the basic principles and methods of actually doing mathematics (and. having fun at that). By focu