1.	Record Nr.	UNINA9910457334003321
	Autore	Myers Jim <1941->
	Titolo	Afraid of the dark [[electronic resource]] : what whites and Blacks need to know about each other / / Jim Myers
	Pubbl/distr/stampa	Chicago, Ill., : Lawrence Hill Books, c2000
	ISBN	1-306-02978-3
		1-56976-586-3
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (362 p.)
	Disciplina	305.8/00973
	Soggetti	Racism - United States
		African Americans - Attitudes
		White people - United States - Attitudes
		Electronic books.
		United States Race relations
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	pt. 1. Worlds apart -- pt. 2. Close encounters -- pt. 3. Crossing the divide.
	Sommario/riassunto	The definitive guide for anyone who has contact with people of another race?in companies, schools, neighborhoods, or other social situations? this book asserts that race is not the unfathomable mystery it is usually made out to be. In a revealing, accessible, and stimulating discussion based on little-known facts and innovative research, this book explains why many whites are uneasy about blacks and how blacks react to this, why numerous blacks suspect the worst from whites, why white explanations don't hold up, why myths about sex remain so prevalent, and what both races can do together t

2.	Record Nr.	UNINA9910299765003321
	Titolo	Beauville Surfaces and Groups / / edited by Ingrid Bauer, Shelly Garion, Alina Vdovina
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-13862-6
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (190 p.)
	Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 123
	Disciplina	516.3/52 516.35
	Soggetti	Algebraic geometry Group theory Number theory Algebraic Geometry Group Theory and Generalizations Number Theory
	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	Contents; Introduction; The Fundamental Group and Torsion Group of Beauville Surfaces; 1 Introduction; 2 Product-Quotient Surfaces; 3 The Fundamental Group; 4 Some Applications; References; Regular Algebraic Surfaces, Ramification Structures and Projective Planes; 1 Introduction; 2 Ramification Structures and Associated Surfaces; 2.1 Group Theoretical Structures; 2.2 From Ramification Structures to Algebraic Surfaces; 3 Groups with Special Presentations; 3.1 Ramification Structures for the Group in [15, Example 6.3]; 3.2 Ramification Structures for the Groups in [11, Example 3.3] 3.3 Ramification Structures for the Group in [15, Example 6.4]3.4 Ramification Structures for the Groups of Theorem 3.1 with qge4; 3.5 Ramification Structures for the Group in [18, Example 2]; References; A Survey of Beauville p-Groups; 1 Introduction; 2 Definitions; 2.1 Beauville Structures; 2.2 p-Groups; 3 Beauville Groups in O'Brien Trees; 3.1 An Example; 3.2 Infinite Paths Through the O'Brien Trees; 4 Beauville Groups of Small Order; References; Strongly Real Beauville

| Sommario/riassunto | This collection of surveys and research articles explores a fascinating class of varieties: Beauville surfaces. It is the first time that these objects are discussed from the points of view of algebraic geometry as well as group theory. The book also includes various open problems and conjectures related to these surfaces. Beauville surfaces are a class of rigid regular surfaces of general type, which can be described in a purely algebraic combinatoric way. They play an important role in different fields of mathematics like algebraic geometry, group theory and number theory. The notion of Beauville surface was introduced by Fabrizio Catanese in 2000 and, after the first systematic study of these surfaces by Ingrid Bauer, Fabrizio Catanese and Fritz Grunewald, there has been an increasing interest in the subject. These proceedings reflect the topics of the lectures presented during the workshop 'Beauville Surfaces and Groups 2012', held at Newcastle University, UK in June 2012. This conference brought together, for the first time, experts of different fields of mathematics interested in Beauville surfaces. |