

1. Record Nr.	UNINA9910796150803321
Autore	Musset Alfred de <1810-1857, >
Titolo	La Confession d'un enfant du siecle // Alfred de Musset
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligarán, , [2014] ©2014
ISBN	2-335-01478-1
Descrizione fisica	1 online resource (336 p.)
Disciplina	741.5973
Soggetti	Betrayal
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; Premiere partie; Chapitre premier; Chapitre II; Chapitre III; Chapitre IV; Chapitre V; Chapitre VI; Chapitre VII; Chapitre VIII; Chapitre IX; Chapitre X; Deuxieme partie; Chapitre I; Chapitre II; Chapitre III; Chapitre IV; Chapitre V; Troisieme partie; Chapitre I; Chapitre II; Chapitre III; Chapitre IV; Chapitre V; Chapitre VI; Chapitre VII; Chapitre VIII; Chapitre IX; Chapitre X; Chapitre XI; Quatrieme partie; Chapitre I; Chapitre II; Chapitre III; Chapitre IV; Chapitre V; Chapitre VI; Cinquieme partie; Chapitre I; Chapitre II; Chapitre III Chapitre IV Chapitre V; Chapitre VI; Chapitre VII
Sommario/riassunto	Extrait : "" Pour ecrire l'histoire de sa vie, il faut d'abord avoir vecu ; aussi n'est-ce pas la mienne que j'ecris. Ayant ete atteint, dans la premiere fleur de la jeunesse, d'une maladie morale abominable, je raconte ce qui m'est arrive pendant trois ans.""

2. Record Nr.	UNINA9910508476403321
Autore	Davvaz Bijan
Titolo	A First Course in Group Theory // by Bijan Davvaz
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-16-6365-3
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (300 pages)
Collana	Mathematics and Statistics Series
Disciplina	512.2
Soggetti	Group theory Number theory Algebras, Linear Group Theory and Generalizations Number Theory Linear Algebra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preliminaries Notions -- Symmetries of Shapes -- Binary Operations -- Cyclic Groups -- Inverse Functions and Permutations -- Group of Arithmetical Functions -- Matrix Groups -- Translation and Scaling Matrices -- Cosets of Subgroups and Lagrange's Theorem -- Normal Subgroups and Factor Groups -- Some Special Subgroups -- Commutators and Derived Subgroups -- Maximal Subgroups -- Group Homomorphisms -- Homomorphisms and Their Properties -- Cayley's Theorem -- Another View of Linear Groups.
Sommario/riassunto	This textbook provides a readable account of the examples and fundamental results of groups from a theoretical and geometrical point of view. Topics on important examples of groups (like cyclic groups, permutation groups, group of arithmetical functions, matrix groups and linear groups), Lagrange's theorem, normal subgroups, factor groups, derived subgroup, homomorphism, isomorphism and automorphism of groups have been discussed in depth. Covering all major topics, this book is targeted to undergraduate students of mathematics with no prerequisite knowledge of the discussed topics. Each section ends with a set of worked-out problems and supplementary exercises to challenge the knowledge and ability of the

reader.
