

1. Record Nr.	UNINA9910792991103321
Titolo	The impact of the OECD on education worldwide // edited by Alexander W. Wiseman, Calley Stevens Taylor
Pubbl/distr/stampa	Bingley : , : Emerald Publishing, , 2017 ©2017
ISBN	1-78635-539-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (xii, 279 pages) : ill
Collana	International perspectives on education and society
Classificazione	32.16
Disciplina	370
Soggetti	Comparative education Education - Economic aspects comparative education education policy OECD impact study USA Israel Sudkorea Norwegen
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910812749903321
Autore	Borel Armand
Titolo	Almost commuting elements in compact Lie groups // Armand Borel, Robert Friedman, John W. Morgan
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2002] ©2002
ISBN	1-4704-0340-4
Descrizione fisica	1 online resource (153 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 747
Disciplina	510 s 512/.55
Soggetti	Lie groups Compact groups Root systems (Algebra)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 157, number 747 (third of 5 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Contents""; ""Chapter 1. Introduction""; ""1.1. Preliminaries""; ""1.2. The case of commuting pairs in a simply connected group""; ""1.3. c-pairs""; ""1.4. Commuting triples""; ""1.5. C-triples""; ""1.6. Quotients of diagram automorphisms""; ""1.7. Description of $S(k)$ and $S[\sup(l?c)](g, k)$""; ""1.8. Chern-Simons invariants and Witten's ""Clockwise Symmetry Conjecture""""; ""1.9. Outline of the paper""; ""1.10. History""; ""Chapter 2. Almost commuting N-tuples""; ""2.1. An invariant for almost commuting N-tuples""; ""2.2. The case of rank zero""; ""2.3. The case of arbitrary rank""</p> <p>""Chapter 3. Some characterizations of groups of type A""""3.1. Generalities on subroot systems""; ""3.2. Action of CG on an alcove""; ""3.3. A first characterization of groups of type A""; ""3.4. Subgroups associated with elements of the center""; ""3.5. A further characterization of products of groups of type A""; ""3.6. A consequence of Proposition 3.5.1""; ""3.7. Application to generalized Cartan matrices and affine diagrams""; ""3.8. Numerology of clockwise symmetry""; ""Chapter 4. c-pairs""; ""4.1. The rank zero case""; ""4.2. The general case""; ""Chapter 5. Commuting triples""</p>

""5.1. Commuting triples of rank zero""""5.2. A list of all simple groups with rank zero commuting triples""; ""5.3. Action of the outer automorphism group of G ""; ""5.4. Action of the center of G ""; ""5.5. The general case""; ""Chapter 6. Some results on diagram automorphisms and associated root systems""; ""6.1. A chamber structure and a Coxeter group on the fixed subspace""; ""6.2. The restricted root system and the projection root system""; ""6.3. Generalized Cartan matrices for $I^{\sup(\text{res})}(I)$ and $I^{\sup(\text{proj})}(I)^{\sup(v)}$ ""; ""6.4. The case of an outer automorphism"" ""6.5. Further results under an additional hypothesis""""6.6. The case of a subgroup of CI ""; ""6.7. Proof of Theorem 1.6.2""; ""Chapter 7. The fixed subgroup of an automorphism""; ""7.1. A first description of the component group""; ""7.2. Special automorphisms""; ""7.3. A complete description of the component group""; ""7.4. The roots of $H^{\sup(I)}$ ""; ""7.5. The case of c-pairs""; ""7.6. Variation of $I \in \text{sub}(0)(Z(x,y))$ as x varies""; ""Chapter 8. C-triples""; ""8.1. c-triples of rank zero""; ""8.2. The maximal torus of a c-triple of order k ""; ""8.3. The number of components"" ""10.2. Flat connections and the Chern-Simons invariant""
