

1. Record Nr.	UNINA9910463577503321
Autore	Swift Earl <1958->
Titolo	The Tangierman's lament, and other tales of Virginia // Earl Swift
Pubbl/distr/stampa	Charlottesville : , : University of Virginia Press, , 2007
ISBN	0-8139-2622-X 0-8139-3720-5
Descrizione fisica	1 online resource (242 pages) : illustrations
Disciplina	975.5
Soggetti	Electronic books. Virginia History Anecdotes Virginia Social life and customs Anecdotes Virginia Biography Anecdotes Virginia History, Local Anecdotes
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.
Nota di contenuto	The immortal dismalites -- The unexpected artist -- The Tangierman's lament -- Bang the drum loudly -- When the rain came -- Playing the last round -- Where is the fabulous Dewey diamond? -- In the radiance of Master Charles -- Ricochet -- Meat -- Flush with success -- A song of sorrow -- Love and justice -- To the lighthouse -- At a fork in the trail -- History floats -- The race is off -- Tory terrorist -- Out of nowhere -- Claimed only by the flood -- Notes on the essays.

2. Record Nr.	UNINA9910155533503321
Titolo	Lie Theory and Its Applications in Physics : Varna, Bulgaria, June 2015 / / edited by Vladimir Dobrev
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-2636-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XV, 614 p. 29 illus., 17 illus. in color.)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1009 ; ; 191
Disciplina	530
Soggetti	Mathematical physics Functional analysis Topological groups Lie groups Elementary particles (Physics) Quantum field theory Algebraic geometry Number theory Mathematical Physics Functional Analysis Topological Groups, Lie Groups Elementary Particles, Quantum Field Theory Algebraic Geometry Number Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Part 1: Plenary Talks -- Part 2: String Theories and Gravity Theories -- Part 3: Integrable Systems -- Part 4: Representation Theory -- Part 5: Supersymmetry and Quantum Groups -- Part 6: Vertex Algebras and Lie Algebra Structure Theory -- Part 7: Various Mathematical Results.
Sommario/riassunto	This volume presents modern trends in the area of symmetries and their applications based on contributions from the workshop "Lie Theory and Its Applications in Physics", held near Varna, Bulgaria, in June 2015. Traditionally, Lie theory is a tool to build mathematical models for physical systems. Recently, the trend has been towards

geometrization of the mathematical description of physical systems and objects. A geometric approach to a system yields in general some notion of symmetry, which is very helpful in understanding its structure. Geometrization and symmetries are employed in their widest sense, embracing representation theory, algebraic geometry, number theory, infinite-dimensional Lie algebras and groups, superalgebras and supergroups, groups and quantum groups, noncommutative geometry, symmetries of linear and nonlinear partial differential operators (PDO), special functions, and others. Furthermore, the necessary tools from functional analysis are included. < This is a large interdisciplinary and interrelated field, and the present volume is suitable for a broad audience of mathematicians, mathematical physicists, and theoretical physicists, including researchers and graduate students interested in Lie Theory.
