1. Record Nr.   UNINA9910259960103321

   Autore   King, Charles <1967- >

   Titolo   Il miraggio della libertà : storia del Caucaso / Charles King ; traduzione di Piero Arlorio

   Pubbl/distr/stampa   Torino : Einaudi, 2014

   ISBN   978-88-06-21796-9

   Descrizione fisica   XV, 319 p. : ill. ; 23 cm

   Collana   La biblioteca ; 9

   Disciplina   947.507

   Locazione   FSPBC

   Collocazione   COLLEZ. 2494 (9)

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNINA9910154744503321
	Autore	Halmos Paul R (Paul Richard), <1916-2006, >
	Titolo	Finite Dimensional Vector Spaces. (AM-7), Volume 7 / / Paul R. Halmos
	Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2016] ©1947
	ISBN	1-4008-8223-0
	Descrizione fisica	1 online resource (206 pages)
	Collana	Annals of Mathematics Studies ; ; 285
	Disciplina	512.52
	Soggetti	Transformations (Mathematics) Generalized spaces
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Lithoprinted."
	Nota di bibliografia	Bibliography.
	Nota di contenuto	PREFACE -- TABLE OP CONTENTS -- ERRATA -- Chapter I. SPACES -- Chapter II. TRANSFORMATIONS -- Chapter III. ORTHOGONALITY -- APPENDIX I. THE CLASSICAL CANONICAL FORM -- APPENDIX II. DIRECT PRODUCTS -- APPENDIX III. HILBERT SPACE -- BIBLIOGRAPHY -- LIST OF NOTATIONS -- INDEX OF DEFINITIONS
	Sommario/riassunto	As a newly minted Ph.D., Paul Halmos came to the Institute for Advanced Study in 1938--even though he did not have a fellowship-- to study among the many giants of mathematics who had recently joined the faculty. He eventually became John von Neumann's research assistant, and it was one of von Neumann's inspiring lectures that spurred Halmos to write Finite Dimensional Vector Spaces. The book brought him instant fame as an expositor of mathematics. Finite Dimensional Vector Spaces combines algebra and geometry to discuss the three-dimensional area where vectors can be plotted. The book broke ground as the first formal introduction to linear algebra, a branch of modern mathematics that studies vectors and vector spaces. The book continues to exert its influence sixty years after publication, as linear algebra is now widely used, not only in mathematics but also in the natural and social sciences, for studying such subjects as weather problems, traffic flow, electronic circuits, and population genetics. In 1983 Halmos received the coveted Steele Prize for exposition from the American Mathematical Society for "his many

graduate texts in mathematics dealing with finite dimensional vector spaces, measure theory, ergodic theory, and Hilbert space."

3.
Record Nr.	UNINA9910404103303321
Autore	Jacob Frank
Titolo	1917 - Die korrumpierte Revolution / / Frank Jacob
Pubbl/distr/stampa	Berlin, Germany : , : Buchner Verlag, , [2020] ©2020
ISBN	3-96317-723-3
Edizione	[First edition.]
Descrizione fisica	1 online resource (245 pages)
Disciplina	943
Soggetti	Soviet Union History Revolution, 1917-1921
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Inhalt -- Kapitel 1: Einleitung -- Kapitel 2: Revolutionen und Weltgeschichte -- Kapitel 3: Die Russischen Revolutionen 1917 -- Kapitel 4: Lenin und der moralische Verderbungsprozess der Revolution -- Kapitel 5: Diskurs und Deutungshoheit -- Kapitel 6: Deutschland (1918/19) und die Russische Revolution -- Kapitel 7: Schluss -- Kapitel 8: Quellen- und Literaturverzeichnis.
Sommario/riassunto	The Russian Revolution of 1917, which in reality consisted of several uprisings, forms the caesura between the »long« 19th and the »short« 20th century and ushered in the so-called »Age of Extremes« (Eric Hobsbawm). Many who had believed in the success of the revolution were bitterly disappointed by the actual developments. Once again, a revolution had not been able to achieve what many had expected, even longed for. The revolutionary uprising of February 1917 ended with its corruption in October of the same year. On the basis of an analytical comparative model, Frank Jacob addresses the question of the process of this corruption and shows whether it was due to an inevitable development of events or rather to the will to power of a few. Die Russische Revolution von 1917, die in Wirklichkeit aus mehreren Erhebungen bestand, bildet die Zäsur zwischen »langem« 19. und » kurzem« 20. Jahrhundert und leitete das sogenannte »Zeitalter der

Extreme« (Eric Hobsbawm) ein. Viele, die an den Erfolg der Revolution geglaubt hatten, wurden von den tatsächlichen Entwicklungen bitter enttäuscht. Wieder einmal war eine Revolution nicht dazu in der Lage gewesen, das zu erreichen, was von vielen erwartet, ja herbeigesehnt wurde. Die revolutionäre Erhebung des Februar 1917 endete mit ihrer Korrumpierung im Oktober desselben Jahres. Frank Jacob widmet sich auf Basis eines analytischen Vergleichsmodells der Frage nach dem Prozess dieser Korrumpierung und zeigt, ob diese einer zwangsläufigen Entwicklung der Ereignisse oder vielmehr dem Machtwillen einiger weniger geschuldet war.

4.	Record Nr.	UNINA9910793131603321
	Autore	Ibar Leandro
	Titolo	Guia completa del cultivo del olivo / / Leandro Ibar Albinana
	Pubbl/distr/stampa	[Place of publication not identified] : , : Editorial De Vecchi, , [2018] ©2018
	ISBN	1-68325-591-7
	Descrizione fisica	1 online resource (120 pages)
	Disciplina	634.63
	Soggetti	Olive
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia