1.	Record Nr.	UNINA9910713822403321
	Autore	Von Karman Theodore <1881-1963, >
	Titolo	The impact on seaplane floats during landing / / by Th. von Karman
	Pubbl/distr/stampa	Washington, [D.C.] : , : National Advisory Committee for Aeronautics, , 1929
	Descrizione fisica	1 online resource (8 pages) : illustration
	Collana	Technical notes / National Advisory Committee for Aeronautics ; ; No. 321
	Soggetti	Seaplanes Pontoons Airplanes - Landing gear Pressure - Measurement
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"October, 1929." No Federal Depository Library Program (FDLP) item number.
	Nota di bibliografia	Includes bibliographical references (page 8).

2. Record Nr. UNINA9910155698003321

Autore	Nelson Robin
Titolo	How I Reduce, Reuse, and Recycle
Pubbl/distr/stampa	Lerner
ISBN	1-5124-4646-7
Descrizione fisica	1 online resource (24 p.)
Disciplina	363.728
Lingua di pubblicazione	Inglese
Formato	Musica
Livello bibliografico	Monografia
Sommario/riassunto	What steps can you take to help the environment? Discover how this responsible kid makes green choices to help our planet.

3. Record Nr. UNINA9910974304403321

Autore	Shiriaev Albert Nikolaevich
Titolo	Optimal Stopping Rules / / by Albert N. Shiryaev
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	1-281-11631-9 9786611116316 3-540-74011-2
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (227 p.)
Collana	Stochastic Modelling and Applied Probability, , 2197-439X ; ; 8
Altri autori (Persone)	AriesA. B
Disciplina	519.5/4
Soggetti	Probabilities Statistics Probability Theory Statistics in Business, Management, Economics, Finance, Insurance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Reprint of the 1978 edition with a new preface."

Nota di bibliografia	Includes bibliographical references (p. 208-213) and index.
Nota di contenuto	Random Processes: Markov Times -- Optimal Stopping of Markov Sequences -- Optimal Stopping of Markov Processes -- Some Applications to Problems of Mathematical Statistics.
Sommario/riassunto	Although three decades have passed since first publication of this book reprinted now as a result of popular demand, the content remains up-to-date and interesting for many researchers as is shown by the many references to it in current publications. The "ground floor" of Optimal Stopping Theory was constructed by A.Wald in his sequential analysis in connection with the testing of statistical hypotheses by non-traditional (sequential) methods. It was later discovered that these methods have, in idea, a close connection to the general theory of stochastic optimization for random processes. The area of application of the Optimal Stopping Theory is very broad. It is sufficient at this point to emphasise that its methods are well tailored to the study of American (-type) options (in mathematics of finance and financial engineering), where a buyer has the freedom to exercise an option at any stopping time. In this book, the general theory of the construction of optimal stopping policies is developed for the case of Markov processes in discrete and continuous time. One chapter is devoted specially to the applications that address problems of the testing of statistical hypotheses, and quickest detection of the time of change of the probability characteristics of the observable processes. The author, A. N.Shiryaev, is one of the leading experts of the field and gives an authoritative treatment of a subject that, 30 years after original publication of this book, is proving increasingly important.