

1. Record Nr.	UNISALENT0991002149049707536
Autore	Galambos, Janos
Titolo	Characterizations of probability distributions [e-book] : a unified approach with an emphasis on exponential and related models / by Janos Galambos, Samuel Kotz
Pubbl/distr/stampa	Berlin : Springer, 1978
ISBN	9783540357339
Descrizione fisica	1 online resource (169 p.)
Collana	Lecture Notes in Mathematics, 0075-8434 ; 675
Altri autori (Persone)	Kotz, Samuelauthor
Disciplina	510
Soggetti	Mathematics
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910709978903321
Titolo	Quality of surface waters of the United States, 1952
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of the Interior, Geological Survey, , 1956-1957 Washington, D.C. : , : United States Government Printing Office
Descrizione fisica	1 online resource (4 volumes) : illustrations, map
Collana	Geological Survey water-supply paper ; ; 1250 Geological Survey water-supply paper ; ; 1251 Geological Survey Water-supply paper ; ; 1252 Geological Survey water-supply paper ; ; 1253
Altri autori (Persone)	LoveS. K <1903-1995.> (Samuel Kenneth)
Soggetti	Water quality - Northeastern States Water quality - Saint Lawrence River Watershed Water-supply - Northeastern States Water quality - Mississippi River Watershed Water quality - Missouri River Watershed Water-supply - Middle West Water quality - Colorado River Watershed (Colo.-Mexico) Water quality - West (U.S.) Water-supply - West (U.S.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Prepared under the direction of S. K. Love. Prepared in cooperation with multiple states, and with other agencies. Includes tables.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; Parts 1-4. North Atlantic slope basins to St. Lawrence River Basin -- ; Parts 5-6. Hudson Bay and upper Mississippi River basins, and Missouri River Basin -- ; Parts 7-8. Lower Mississippi River basin and western Gulf of Mexico basins -- ; Parts 9-14. Colorado River Basin to Pacific slope basins in Oregon and lower Columbia River Basin.

3. Record Nr.	UNINA9910557759003321
Autore	Sirleto Luigi
Titolo	Nonlinear Photonics Devices
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (212 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The first nonlinear optical effect was observed in the 19th century by John Kerr. Nonlinear optics, however, started to grow up only after the invention of the laser, when intense light sources became easily available. The seminal studies by Peter Franken and Nicolaas Bloembergen, in the 1960s, paved the way for the development of today's nonlinear photonics, the field of research that encompasses all the studies, designs, and implementations of nonlinear optical devices that can be used for the generation, communication, and processing of information. This field has attracted significant attention, partly due to the great potential of exploiting the optical nonlinearities of new or advanced materials to induce new phenomena and achieve new functions. According to Clarivate Web of Science, almost 200,000 papers were published that refer to the topic "nonlinear optic*". Over 36,000 papers were published in the last four years (2015-2018) with the same keyword, and over 17,000 used the keyword "nonlinear photonic*". The present Special Issue of <i>Micromachines</i> aims at reviewing the current state of the art and presenting perspectives of further development. Fundamental and applicative aspects are considered, with special attention paid to hot topics that may lead to technological and scientific breakthroughs.</p>