

1. Record Nr.	UNINA9910716360903321
Titolo	Bridge across the White River in Missouri. March 6 (calendar day, March 8), 1926. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 69th Congress, 1st session. Senate ; ; no. 304 [United States congressional serial set ] ; ; [serial no. 8524]
Altri autori (Persone)	BinghamHiram <1875-1956> (Republican (CT))
Soggetti	Bridge construction industry Bridges - Design and construction Bridges Legislative amendments Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910800171403321
Autore	Anderson Stewart
Titolo	Biostatistics: a computing approach // by Stewart Anderson
Pubbl/distr/stampa	Boca Raton, FL : , : Chapman and Hall/CRC, an imprint of Taylor and Francis, , [2011] ©2012
ISBN	0-429-11269-6 1-4398-9790-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (323 p.)
Collana	Chapman & Hall/CRC Biostatistics Series
Disciplina	570.15195
Soggetti	Biometry - Computer simulation Biometry - Statistical methods Biometry - Methodology Biomathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Contents; Preface; 1. Review of Topics in Probability and Statistics; 2. Use of Simulation Techniques; 3. The Central Limit Theorem; 4. Correlation and Regression; 5. Analysis of Variance; 6. Discrete Measures of Risk; 7. Multivariate Analysis; 8. Analysis of Repeated Measures Data; 9. Nonparametric Methods; 10. Analysis of Time to Event Data; 11. Sample size and Power Calculations; 12. Appendix A: Using SAS; 13. Appendix B: Using R; 14. References
Sommario/riassunto	The emergence of high-speed computing has facilitated the development of many exciting statistical and mathematical methods in the last 25 years, broadening the landscape of available tools in statistical investigations of complex data. Biostatistics: A Computing Approach focuses on visualization and computational approaches associated with both modern and classical techniques. Furthermore, it promotes computing as a tool for performing both analyses and simulations that can facilitate such understanding.

3. Record Nr.	UNINA9910563053903321
Autore	Carrier Capucine
Titolo	Trediakovskij und die "Argenida" : Ein Vorbild, das keines wurde / Capucine Carrier
Pubbl/distr/stampa	Frankfurt a.M. , : PH02, 1991
Edizione	[1st, New ed.]
Descrizione fisica	1 online resource (207 p.) : , EPDF
Collana	Specimina philologiae Slavicae ; 90
Soggetti	Language
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Peter Lang GmbH, Internationaler Verlag der Wissenschaften
Nota di contenuto	Literarhistorische und biographische Pramissen - Übersetzung als Orientierung an Vorbildern: die Imitatio veterum - Die Übernahme ausländischer Belletristik in Rußland: Trediakovskij - Die „regierungsethische“ Modellfunktion der "Argenida" - Literarische Vorbildfunktion der "Argents" - Der Mythos Trediakovskij
Sommario/riassunto	Vasilij Kirillovic Trediakovskij: dieser Name allein schreckt die meisten Leser ab. Daß dieser Gelehrte neben Lomonosov zu den Grundern der neueren russischen Literatur gehört, wird selten gebührend erwähnt. Diese Arbeit soll von ihm handeln, und besonders von einem Werk, das beinahe nicht zur Kenntnis genommen wird. Es soll eine ganzlich in Vergessenheit geratene Begegnung wieder ans Licht kommen: die Begegnung zwischen dem Autor Trediakovskij, dessen Rolle in der Literaturgeschichte unterschätzt wird, und einem Roman John Barclays, der "Argenis", dem in ganz Europa popularsten Roman des 17. Jahrhunderts. Hier wird eine Übersetzung Gegenstand sein; dennoch handelt es sich hier keineswegs um eine übersetzungskritische Arbeit.