| 1. | Record Nr. | UNISA996396526203316 |
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| | Titolo | A true list of the French fleet for the year 1692 [[electronic resource] ] : Commanded by the Count de Tourville, consisting of two squadrons, the blue and the white, with the number of men and guns. From the copy printed at Paris, by the French King's order. Licensed and entered according to order |
| | Pubbl/distr/stampa | [London, : Printed for Richard Baldwin, near the Oxford-Arms-Inn, Warwick-Lane, 1692] |
| | Descrizione fisica | 1 sheet ([1] p.) |
| | Soggetti | France History, Naval 17th century Sources Early works to 1800 France History Louis XIV, 1643-1715 Early works to 1800 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Filmed copy at UMI Tracts Supplement reel C15 title page damaged excising imprint; also has docket title in mss. following. Reproduction of original in the British Library. |
| | Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNINA9910830474803321 |
| Autore | De Brouwer Philippe J. S. |
| Titolo | The big R-book : from data science to learning machines and big data / / Philippe J. S. De Brouwer |
| Pubbl/distr/stampa | Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2021 |
| ISBN | 1-119-63277-3<br>1-119-63276-5<br>1-119-63275-7 |
| Descrizione fisica | 1 online resource (931 pages) |
| Disciplina | 519.502855133 |
| Soggetti | R (Computer program language) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | "This book provides an overall introduction to R with a focus on tools and methods commonly used in Data Science, with an emphasis on practice and business use.The intention is to provide a practical guide for non-experts with a focus on business users. The author covers a wide range of topics in a single book: databases, statistical machine learning, data wrangling, data visualization, and reporting such results. The book includes seven parts. Part 1 is an Introduction, Part 2 provides an overview of R and elements of statistics. Part 3 revolves around data, while Part 4 focuses on data wrangling. Next, Part 5 focuses on exploring data. Modelling is covered in Part 6, while Part 7 covers reports. Finally, Part 7 contains appendices. The topics covered are all important for someone with a science/math background that is looking to quickly learn several practical technologies to enter or transition to the growing field of data science"-- |