1. Record Nr.          UNINA9910808213503321

   Autore              Goodfellow John Malcolm

   Titolo              Seattle's coal legacy / / John M. Goodfellow

   Pubbl/distr/stampa  Charleston, South Carolina : , : Arcadia Publishing, , [2019]
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   ISBN                1-4396-6838-8

   Descrizione fisica  1 online resource (200 pages)

   Collana             Images of America

   Disciplina          331.762233405

   Soggetti            Coal miners
                       Seattle (Wash.) History Pictorial works

   Lingua di pubblicazione  Inglese

   Formato             Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto  "In the 1880s, Seattle became a major coal port in the United States. By
                       1908, Puget Sound was the third-largest coal port, after New York and
                       Baltimore. For Seattle, the major coal mines were in Issaquah, New
                       Castle, Renton, and Black Diamond, with many other smaller mines
                       throughout King County. Until the petroleum revolution, Seattle
                       exported most of its coal to San Francisco. Because of coal, Seattle
                       became a center for skilled engineers, machinists, and miners for the
                       maritime, manufacturing, mining, and railroad industries,
                       differentiating itself from other lumber towns on Puget Sound. Seattle's
                       Coal Legacy is the story of a frontier town going through an industrial
                       revolution in its own time. The skills and knowledge developed during
                       the coal era--engineering, finance, transportation, manufacturing, etc.
                       --made Seattle the major city it is today."-- Provided by publisher.

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| 2. | Record Nr. | UNINA9910955462403321 |
| | Autore | Williams Graham J. |
| | Titolo | The Essentials of Data Science : Knowledge Discovery Using R / / Graham J. Williams |
| | Pubbl/distr/stampa | Boca Raton, FL : , : CRC Press, , 2017 |
| | ISBN | 1-315-15145-6 |
| | | 1-351-64749-0 |
| | | 1-4987-4001-4 |
| | Edizione | [First edition.] |
| | Descrizione fisica | 1 online resource (343 pages) |
| | Collana | Chapman & Hall/CRC The R Series |
| | Disciplina | 005.7565 |
| | Soggetti | Database management |
| | | Data Preparation & Mining |
| | | R (Computer program language) |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | chapter 1 Data Science / Graham J. Williams -- chapter 2 Introducing R / Graham J. Williams -- chapter 3 Data Wrangling / Graham J. Williams -- chapter 4 Visualising Data / Graham J. Williams -- chapter 5 Case Study: Australian Ports / Graham J. Williams -- chapter 6 Case Study: Web Analytics / Graham J. Williams -- chapter 7 A Pattern for Predictive Modelling / Graham J. Williams -- chapter 8 Ensemble of Predictive Models / Graham J. Williams -- chapter 9 Writing Functions in R / Graham J. Williams -- chapter 10 Literate Data Science / Graham J. Williams -- chapter 11 R with Style / Graham J. Williams. |
| | Sommario/riassunto | "The Essentials of Data Science: Knowledge Discovery Using R presents the concepts of data science through a hands-on approach using free and open source software. It systematically drives an accessible journey through data analysis and machine learning to discover and share knowledge from data.Building on over thirty years' experience in teaching and practising data science, the author encourages a programming-by-example approach to ensure students and practitioners attune to the practise of data science while building their data skills. Proven frameworks are provided as reusable templates. Real world case studies then provide insight for the data scientist to swiftly |

adapt the templates to new tasks and datasets. The book begins by introducing data science. It then reviews R's capabilities for analysing data by writing computer programs. These programs are developed and explained step by step. From analysing and visualising data, the framework moves on to tried and tested machine learning techniques for predictive modelling and knowledge discovery. Literate programming and a consistent style are a focus throughout the book." --Provided by publisher.