

1. Record Nr.	UNINA9910465987803321
Autore	Muller Simone M.
Titolo	Wiring the world : the social and cultural creation of global telegraph networks // Simone M. Muller
Pubbl/distr/stampa	New York : , : Columbia University Press, , 2016 ©2016
ISBN	0-231-54026-4
Descrizione fisica	1 online resource (384 pages)
Collana	Columbia Studies in International and Global History
Classificazione	NW 3470
Disciplina	384.1
Soggetti	Telegraph - History Transatlantic cables Telegraph - Economic aspects Electronic books.
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 and index.
Nota di contenuto	Frontmatter -- CONTENTS -- ACKNOWLEDGMENTS -- Introduction: The Class of 1866 -- 1. Networking the Atlantic -- 2. The Battle for Cable Supremacy -- 3. The Imagined Globe -- 4. Weltcommunication -- 5. The Professionalization of the Telegraph Engineer -- 6. Cable Diplomacy and Imperial Control -- 7. The Wiring of the World -- Appendix: Actors of Globalization -- Notes -- Bibliography -- Index
Sommario/riassunto	The successful laying of a transatlantic cable in 1866 remade world communications. A message could travel across the ocean in minutes, shrinking the space between continents, cultures, and nations. An eclectic group of engineers, entrepreneurs, politicians, and media visionaries then developed this technology into a telecommunications system that spread a particular vision of civilization-but not everyone wanted to wire the world the same way. Wiring the World is a cultural and social history that explores how the large Anglo-American cable companies won out over alternative visions. Bitter rivalries emerged over telegram prices, visions for world peace, scientific innovation, and the role of the nation-state. Such struggles determined the growth of cable technology, which in turn influenced world history. Filled with fascinating characters and new insights into pivotal events, Wiring the

World traces globalization's diverse paths and close ties to business and politics.

2. Record Nr.	UNINA9910793243403321
Autore	Shekhar Shashank
Titolo	Apache superset quick start guide : develop interactive visualizations by creating user-friendly dashboards / / Shashank Shekhar
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt, , 2018
ISBN	1-78899-956-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (174 pages)
Disciplina	005.713769
Soggetti	Dashboards (Management information systems) Database management Business planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Integrate open source data analytics and build business intelligence on SQL databases with Apache Superset. The quick, intuitive nature for data visualization in a web application makes it easy for creating interactive dashboards. Key Features Work with Apache Superset's rich set of data visualizations Create interactive dashboards and data storytelling Easily explore data Book Description Apache Superset is a modern, open source, enterprise-ready business intelligence (BI) web application. With the help of this book, you will see how Superset integrates with popular databases like Postgres, Google BigQuery, Snowflake, and MySQL. You will learn to create real time data visualizations and dashboards on modern web browsers for your organization using Superset. First, we look at the fundamentals of Superset, and then get it up and running. You'll go through the requisite installation, configuration, and deployment. Then, we will discuss different columnar data types, analytics, and the visualizations available. You'll also see the security tools available to the</p>

administrator to keep your data safe. You will learn how to visualize relationships as graphs instead of coordinates on plain orthogonal axes. This will help you when you upload your own entity relationship dataset and analyze the dataset in new, different ways. You will also see how to analyze geographical regions by working with location data. Finally, we cover a set of tutorials on dashboard designs frequently used by analysts, business intelligence professionals, and developers.

What you will learn

- Get to grips with the fundamentals of data exploration using Superset
- Set up a working instance of Superset on cloud services like Google Compute Engine
- Integrate Superset with SQL databases
- Build dashboards with Superset
- Calculate statistics in Superset for numerical, categorical, or text data
- Understand visualization techniques, filtering, and grouping by aggregation
- Manage user roles and permissions in Superset
- Work with SQL Lab
- Who this book is for

This book is for data analysts, BI professionals, and developers who want to learn Apache Superset. If you want to create interactive dashboards from SQL databases, this book is what you need. Working knowledge of Python will be an advantage but not necessary to understand this book.

3. Record Nr.	UNINA9910164695803321
Titolo	Impact of acid rain and deposition on aquatic biological systems // a symposium sponsored by ASTM Committee D-19 on Water, Bal Harbour, FL, 29 Oct. 1984 ; Billy G. Isom, Sally D. Dennis, and John M. Bates, editors
Pubbl/distr/stampa	Philadelphia, PA, : ASTM, c1986
ISBN	0-8031-4990-5
Descrizione fisica	1 online resource (114 p.) : ill. ;
Collana	ASTM special technical publication Impact of acid rain and deposition on aquatic biological systems ASTM special technical publication ; ; 928
Altri autori (Persone)	IsomB. G (Billy G.) DennisSally D BatesJohn M <1932-> (John Morton)
Disciplina	574.5/263
Soggetti	Acid rain - Environmental aspects Acid deposition - Environmental aspects Earth & Environmental Sciences Ecology Conference proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ASTM publication code number (PCN) 04-928000-16."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	Assessment of aquatic effects due to acid deposition / J.L. Malanchuk [and others] -- A preliminary assessment of the importance of littoral and benthic autotrophic communities in acidic lakes / T.L. Crisman [and others] -- The effects on short-term and continuous experimental acidification on biomass and productivity of running water periphytic algae / L. Parent ... [at al.] -- Relationships of spatial gradients of primary production, buffering capacity and hydrology in Turkey Lakes watershed / D.C.L. Lam [and others] -- Size-dependent sensitivity of three species of stream invertebrates to pH depression / J.W. Allen and T.M. Burton -- Buffering capacity of soft-water lake sediments in Florida / T.E. Perry, C.D. Pollman, and P.L. Brezonik -- Linking automated biomonitoring to remote computer platforms with satellite retrieval in acidified streams / E.L. Morgan [and others] --

Consideration of total ion composition in designing toxicity tests using aluminum salts and mineral acids / R.C. Young -- A single method to measure pH accurately in acid rain samples / P.F. Boyle [and others].
