

1. Record Nr.	UNINA9910715724203321
Titolo	Message from the President of the United States, communicating a report of the Secretary of the Interior, asking for certain appropriations on account of the Indian service. March 1, 1855. -- Read, referred to the Committee on Finance, and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1855
Descrizione fisica	1 online resource (2 pages)
Collana	Senate executive document / 33rd Congress, 2nd session. Senate ; ; no. 71 [United States congressional serial set] ; ; [serial no. 756]
Altri autori (Persone)	PierceFranklin <1804-1869.>
Soggetti	Boundaries Negotiation Surveying Indians of North America - Government relations Indians 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.	UNINA9910349305303321
Titolo	Big Data Analytics and Knowledge Discovery : 21st International Conference, DaWaK 2019, Linz, Austria, August 26–29, 2019, Proceedings / / edited by Carlos Ordonez, Il-Yeol Song, Gabriele Anderst-Kotsis, A Min Tjoa, Ismail Khalil
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-27520-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XIII, 321 p. 164 illus., 80 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11708
Disciplina	005.7 005.74
Soggetti	Database management Data mining Computer arithmetic and logic units Electronic digital computers - Evaluation Artificial intelligence Database Management Data Mining and Knowledge Discovery Arithmetic and Logic Structures System Performance and Evaluation Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Applications -- Detecting the Onset of Machine Failure Using Anomaly Detection Methods -- A Hybrid Architecture for Tactical and Strategic Precision Agriculture -- Urban analytics of big transportation data for supporting smart cities -- Patterns -- Frequent Item Mining When Obtaining Support is Costly -- Mining Sequential Pattern of Historical Purchases for E-Commerce Recommendation -- Discovering and Visualizing Efficient Patterns in Cost/Utility Sequences -- Efficient Row Pattern Matching using Pattern Hierarchies for Sequence OLAP -- Statistically Significant Discriminative Patterns Searching -- RDF and

Streams -- Multidimensional Integration of RDF datasets --
RDFPartSuite: Bridging Physical and Logical RDF Partitioning -- Mining
quantitative temporal dependencies between interval-based streams --
Democratization of OLAP DSMS -- Big Data Systems -- Leveraging the
Data Lake - Current State and Challenges -- SDWP: A New Data
Placement Strategy for Distributed Big DataWarehouses in Hadoop --
Improved Programming-Language Independent MapReduce on Shared-
Memory Systems -- Evaluating Redundancy and Partitioning of
Geospatial Data in Document-Oriented Data Warehouses -- Graphs and
Machine Learning -- Scalable Least Square Twin Support Vector
Machine Learning -- Finding Strongly Correlated Trends in Dynamic
Attributed Graphs -- Text-based Event Detection: Deciphering Date
Information Using Graph Embeddings -- Efficiently Computing
Homomorphic Matches of Hybrid Pattern Queries on Large Graphs --
Databases -- From Conceptual to Logical ETL Design using BPMN and
Relational Algebra -- Accurate Aggregation Query-Result Estimation
and Its Efficient Processing on Distributed Key-Value Store.

Sommario/riassunto

This book constitutes the refereed proceedings of the 21st
International Conference on Big Data Analytics and Knowledge
Discovery, DaWaK 2019, held in Linz, Austria, in September 2019. The
12 full papers and 10 short papers presented were carefully reviewed
and selected from 61 submissions. The papers are organized in the
following topical sections: Applications; patterns; RDF and streams; big
data systems; graphs and machine learning; databases.
