

1. Record Nr.	UNINA9910715424003321
Titolo	Paymasters, &c. -- Marine Corps. Message from the President of the United States, transmitting the information required by a resolution of the House of Representatives of the 14th ultimo, in relation to the compensation allowed to the paymaster and quartermaster of the Marine Corps for the two years preceding the 1st Jan., 1826. March 25, 1826. Read, and laid upon the table
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1826
Descrizione fisica	1 online resource (8 pages) : tables
Collana	House document / 19th Congress, 1st session. House ; ; no. 138 [United States congressional serial set] ; ; [serial no. 138]
Altri autori (Persone)	AdamsJohn Quincy <1767-1848.>
Soggetti	Military pay Brokers Quartermasters Financial statements 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.	UNINA9910785110503321
Autore	Klussmann Wolfram
Titolo	Philosophy of leadership [[electronic resource]] : driving employee engagement in integrated management systems / / Wolfram Klussmann
Pubbl/distr/stampa	Hamburg, : Diplomica Verlag, 2009
ISBN	3-8366-2764-7
Descrizione fisica	1 online resource (103 p.)
Disciplina	303.3401
Soggetti	Leadership - Philosophy Management
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	Philosophy of Leadership; CONTENT; Index of figures; Index of abbreviations; Foreword; 1. The surrounding of leadership in the 21st century: business process management; 2. First requirement to leadership: The philosophy of Ethics and morals; 3. Second requirement to leadership: IMS for lower and middle management; 4. The consequences for Leadership: How to behave and what to do?; 5. Summary and future prospects; Bibliography; Appendix; The Author
Sommario/riassunto	This book introduces to problems which have a concern for each executive in the operative management of industrial enterprises and is therefore e.g. also welcomed and expected by an interviewed company (see appendix A). These problems arise, beneath a lot of advantages, from the model of business process management which developed within the last few years. This model gets more and more implemented to the larger industry enterprises and make new and great demands on executive work. Business process management models contain, beside the traditional economic aim constructions, the integrated ma

3. Record Nr.	UNINA9910143624503321
Titolo	Data Warehousing and Knowledge Discovery : Second International Conference, DaWaK 2000 London, UK, September 4-6, 2000 Proceedings // edited by Yahiko Kambayashi, Mukesh Mohania, A Min Tjoa
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-44466-1
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (XII, 440 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1874
Disciplina	658.4/038/0285574
Soggetti	Data structures (Computer science) Computer networks Database management Information storage and retrieval Application software User interfaces (Computer systems) Data Structures and Information Theory Computer Communication Networks Database Management Information Storage and Retrieval Information Systems Applications (incl. Internet) User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Data Warehouse Design -- The Design and Development of a Logical System for OLAP -- Applying Vertical Fragmentation Techniques in Logical Design of Multidimensional Databases -- Space-Efficient Data Cubes for Dynamic Environments -- On Making Data Warehouses Active -- Materialized Views -- Supporting Hot Spots with Materialized Views -- Evaluation of Materialized View Indexing in Data Warehousing Environments -- View Derivation Graph with Edge Fitting for Adaptive Data Warehousing -- On the Importance of Tuning in Incremental View

Maintenance: An Experience Case Study -- Warehouse Data Creation and Maintenance -- BEDAWA - A Tool for Generating Sample Data for Data Warehouses -- DyDa: Dynamic Data Warehouse Maintenance in a Fully Concurrent Environment -- Scalable Maintenance of Multiple Interrelated Data Warehousing Systems -- View Maintenance for Hierarchical Semistructured Data -- Maintaining Horizontally Partitioned Warehouse Views -- Invited Talk -- Funding Research in Data Warehousing and Knowledge Discovery EPROS: The European Plan for Research in Official Statistics -- Warehouse Views Selection and Evolution -- Elimination of Redundant Views in Multidimensional Aggregates -- Data Cube Compression with QuantiCubes -- History-Driven View Synchronization -- A Logical Model for Data Warehouse Design and Evolution -- OLAP System Design and Query Analysis -- An Alternative Relational OLAP Modeling Approach -- Functional Dependencies in Controlling Sparsity of OLAP Cubes -- An OLAP-based Scalable Web Access Analysis Engine -- PROMISE: Predicting Query Behavior to Enable Predictive Caching Strategies for OLAP Systems -- OLAP Query Evaluation -- Supporting Online Queries in ROLAP -- Optimal Multidimensional Query Processing Using Tree Striping -- Enhancing Preprocessing in Data-Intensive Domains using Online-Analytical Processing -- Meta-queries - Computation and Evaluation -- Partitioning Algorithms for the Computation of Average Iceberg Queries -- Invited Talk -- Security in Data Warehousing -- Association Rules -- Mining of Association Rules in Text Databases Using Inverted Hashing and Pruning -- SQL Based Association Rule Mining Using Commercial RDBMS (IBM DB2 UDB EEE) -- On Supporting Interactive Association Rule Mining -- Temporal Association Rules -- Discovering Temporal Patterns for Interval-based Events -- An Integrated Query and Mining System for Temporal Association Rules -- Mining Changes for Real-Life Applications -- AIM: Approximate Intelligent Matching for Time Series Data -- Mining Complex Databases -- Cofe: A Scalable Method for Feature Extraction from Complex Objects -- The Pruning Power: Theory and Heuristics for Mining Databases with Multiple k-Nearest-Neighbor Queries -- Data Mining Support in Database Management Systems -- Decision trees for probabilistic data -- Mining Frequent Binary Expressions -- A Fast Algorithm for Hierarchical Text Classification -- A Hybrid Technique for Data Mining on Balance-Sheet Data -- Mondou: Information Navigator with Visual Interface -- Vmhist: Efficient Multidimensional Histograms with Improved Accuracy.

Sommario/riassunto

The Second International Conference on Data Warehousing and Knowledge Discovery (DaWaK 2000) was held in Greenwich, UK 4–6 September. DaWaK 2000 was a forum where researchers from data warehousing and knowledge discovery disciplines could exchange ideas on improving next generation decision support and data mining systems. The conference focused on the logical and physical design of data warehousing and knowledge discovery systems. The scope of the papers covered the most recent and relevant topics in the areas of data warehousing, multidimensional databases, OLAP, knowledge discovery and mining complex databases. These proceedings contain the technical papers selected for presentation at the conference. We received more than 90 papers from over 20 countries and the program committee finally selected 31 long papers and 11 short papers. The conference program included three invited talks, namely, “A Foolish Consistency: Technical Challenges in Consistency Management” by Professor Anthony Finkelstein, University College London, UK; “European Plan for Research in Data Warehousing and Knowledge Discovery” by Dr. Harald Sonnberger (Head of Unit A4, Eurostat, European Commission); and “Security in Data Warehousing” by

