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XBRL for Interactive Data

Engineering the
Information Value Chain

Xbri For Interactive Data Engineering The Information Value Chain

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Xbrl For Interactive Data Engineering The Information Value Chain:

XBRL for Interactive Data Roger Debreceeny, Carsten Felden, Bartosz Ochocki, Maciej Piechocki, Michal Piechocki, 2009-06-18 Interactive data supports organizations to communicate effectively with their stakeholders and partners on the Internet and the World Wide Web XBRL eXtensible Business Reporting Language is a key enabling technology for interactive data XBRL links organizations and knowledge consumers in a variety of information value chains XBRL is now in use in many countries and important settings This book provides for the first time an in depth analysis of XBRL Thorough and up to date this book explains the most popular constructs in XML on which XBRL builds and XBRL The book provides business and policy makers technologists and information engineers with an essential toolkit to understand the complete implementation of XBRL The book begins with an overview of the business case for interactive data and XBRL There is an introduction to XML and XBRL and the design and construction of XBRL taxonomies including extensions and multi dimensional XBRL implementations It provides a detailed analysis of the interaction of instance documents and taxonomies The book also provides a synopsis of the most current XBRL technologies *Software Engineering and Formal Methods* Steve Counsell, Manuel Núñez, 2014-07-08 This book constitutes the revised selected papers of the collocated workshops of the 11th International Conference on Software Engineering and Formal Methods SEFM 2013 held in Madrid Spain in September 2013 The conference hosted 5 workshops The Second International Workshop on Behavioural Types BEAT2 The aim was to pursue research topics in the use of behavioural type theory as the basis for new foundations programming languages and software development methods for communication intensive distributed systems The Third Workshop on Formal Methods in the Development of Software WS FMDS The aim was to bring together scientists and practitioners active in the area of formal methods and interested in exchanging their experiences in the industrial usage of these methods The Workshop on a Formal Methods Body of Knowledge for Railway Control and Safety Systems FM RAIL BOK In many engineering based application areas such as in the railway domain formal methods have reached a level of maturity that already enables the compilation of a so called body of knowledge The Second International Symposium on Modelling and Knowledge Management for Sustainable Development MoKMaSD The aim was to bring together researchers and practitioner from academia industry government and non government organisations to present research results and exchange experience ideas and solutions for modelling and analysing complex systems In particular in areas including economy governance health biology ecology climate and poverty reduction The 7th International Workshop on Foundations and Techniques for Open Source Software Certification Open Cert The aim was to bring together researchers from Academia and Industry interested in the quality assessment of OSS projects as well as the metrics procedures and tools used in OSS communities and for the measurement and assessment of OSS quality **IT and the Development of Digital Skills and Competences in Education** Ordóñez de Pablos, Patricia, Lytras, Miltiadis D., Zhang, Xi, 2020-10-16 Digital technologies are

transforming economies and societies around the world As such markets demand new types of skills and competences that students must learn in order to be successful IT and emerging technologies can be integrated into educational institutions to improve teaching methods and academic results as well as digital literacy IT and the Development of Digital Skills and Competences in Education compiles critical research into one comprehensive reference source that explores the new demands of labor markets in the digital economy how educational institutions can respond to these new opportunities and threats the development of new teaching and learning methods and the development of digital skills and competences Through new theories research findings and case studies the book seeks to incite new perspectives to understandings of the challenges and opportunities of the utilization of IT in the education sector around the world Due to innovative topics that include digital competence disruptive technologies and digital transformation this book is an ideal reference for academicians directors of schools vice chancellors education and IT experts CEOs policymakers in the field of education and IT researchers and students

Information in Motion:: The Journal Issues in Informing Science and Information Technology (Volume 7) Eli Cohen,2010 Conference Proceedings Trends in Business Communication 2016 Timo Becker,Peter Schneckenleitner,Wolfgang Reitberger,Alexandra Brunner-Sperdin,2017-02-07 These proceedings focus on selected aspects of the current and upcoming trends in business communication In detail the included scientific papers analyse and describe communication processes in the fields of sports finance culture politics brand management and corporate communications The variety of the papers delivers added value for both scholars and practitioners This book is the documentation of the symposium Trends in Business Communication which took place at the University of Applied Sciences in Kufstein Tyrol

Network, Smart and Open Rita Lamboglia,Andrea Cardoni,Renata Paola Dameri,Daniela Mancini,2018-02-04 This book presents a collection of original research papers addressing the relationship between information systems IS and innovation Open Smart and Network are three keywords that are currently guiding information systems IS innovation enhancing IS potentialities and their ability to support decision making processes The book discusses the relevance of these three new concepts in connection with technological and organizational innovations i e cloud smart technologies and networking and the role they play in the development of accounting and management information systems The book s primary aim is to investigate how these innovations could influence information systems with a particular focus on accounting and management information systems by enhancing their information potentialities and improving accounting methodologies performance measurement systems data management information systems architectures and external and internal reporting The book is based on a selection of the best papers original double blind reviewed contributions presented at the 2016 Annual Conference of the Italian Chapter of the Association for Information Systems AIS

Innovative Perspectives on Public Administration in the Digital Age Manoharan, Aroon P.,McQuiston, James,2018-05-25 As governments worldwide are entering the digital age there are increasing expectations from citizens and stakeholders for a

more responsive efficient and open government Innovations in information technology and web technologies can facilitate these changes Innovative Perspectives on Public Administration in the Digital Age is a critical scholarly resource that examines the prevalence of e government and the advancements of information systems to facilitate a government that is more open and accessible to citizens and businesses Highlighting coverage on a broad range of topics such as online civic engagement e petition and privacy and security this publication is geared toward academicians practitioners and government officials seeking current and relevant research on the use of online and technological systems for the advancement of government and public policy

Digital Age: Chances, Challenges and Future Svetlana Igorevna Ashmarina, Marek Vochozka, Valentina Vyacheslavovna Mantulenko, 2019-07-27 This proceedings book presents the outcomes of the VII International Scientific Conference Digital Transformation of the Economy Challenges Trends New Opportunities which took place in Samara Russian Federation on April 26 27 2019 Organized by the Samara State University of Economics the conference chiefly focused on digital economy issues such as theoretical preconditions for the development of economic systems in the digital age and specific practical issues related to real world business practice Consisting of six chapters corresponding to the thematic areas of the conference and written by scientists and practitioners from different regions of Russia Kazakhstan the Czech Republic and Germany the book offers answers to the most pressing questions for today's business community How is our world changing under the influence of digital technology Is sustainable economic development a myth or reality in the context of digitalization What threats and opportunities does digitalization bring What are realities and prospects of digitalization in the context of business practice How do we create a digital infrastructure for the economy How should the legal environment of the economy be transformed in the context of digitalization The conclusions and recommendations presented are not recipes for solving the existing economic problems but instead are intended for use in further research on transformation processes in the economy and in the development of state economic policies in various countries and regions

The Routledge Companion to Accounting Communication Lisa Jack, Jane Davison, Russell Craig, 2013-05-02 One of the prime purposes of accounting is to communicate and yet to date this fundamental aspect of the discipline has received relatively little attention The Routledge Companion to Accounting Communication represents the first collection of contributions to focus on the power of communication in accounting The chapters have a shared aim of addressing the misconception that accounting is a purely technical number based discipline by highlighting the use of narrative visual and technological methods to communicate accounting information The contents comprise a mixture of reflective overview stinging critique technological exposition clinical analysis and practical advice on topical areas of interest such as The miscommunication that preceded the global financial crisis The failure of sustainability reporting The development of XBRL How to cut clutter With an international coterie of contributors including a communication theorist a Big Four practitioner and accounting academics this volume provides an eclectic array of expert

analysis and reflection The contributors reveal how accounting communications represent or misrepresent the financial affairs of entities thus presenting a state of the art assessment on each of the main facets of this important topic As such this book will be of interest to a wide range of readers including postgraduate students in management and accounting established researchers in the fields of both accounting and communications and accounting practitioners

Xbrl for Interactive Data Roger Debreceeny, Carsten Felden, Bartosz Ochocki, 2009-07-14 *The British National Bibliography*

Arthur James Wells, 2009 *Data Engineering* Yupo Chan, John Talburt, Terry M. Talley, 2009-10-15 DATA ENGINEERING Mining Information and Intelligence describes applied research aimed at the task of collecting data and distilling useful information from that data Most of the work presented emanates from research completed through collaborations between Acxiom Corporation and its academic research partners under the aegis of the Acxiom Laboratory for Applied Research ALAR Chapters are roughly ordered to follow the logical sequence of the transformation of data from raw input data streams to refined information Four discrete sections cover Data Integration and Information Quality Grid Computing Data Mining and Visualization Additionally there are exercises at the end of each chapter The primary audience for this book is the broad base of anyone interested in data engineering whether from academia market research firms or business intelligence companies The volume is ideally suited for researchers practitioners and postgraduate students alike With its focus on problems arising from industry rather than a basic research perspective combined with its intelligent organization extensive references and subject and author indices it can serve the academic research and industrial audiences

Technologies and Applications for Big Data Value Edward Curry, Sören Auer, Arne J. Berre, Andreas Metzger, Maria S. Perez, Sonja Zillner, 2022-04-29 This open access book explores cutting edge solutions and best practices for big data and data driven AI applications for the data driven economy It provides the reader with a basis for understanding how technical issues can be overcome to offer real world solutions to major industrial areas The book starts with an introductory chapter that provides an overview of the book by positioning the following chapters in terms of their contributions to technology frameworks which are key elements of the Big Data Value Public Private Partnership and the upcoming Partnership on AI Data and Robotics The remainder of the book is then arranged in two parts The first part Technologies and Methods contains horizontal contributions of technologies and methods that enable data value chains to be applied in any sector The second part Processes and Applications details experience reports and lessons from using big data and data driven approaches in processes and applications Its chapters are co authored with industry experts and cover domains including health law finance retail manufacturing mobility and smart cities Contributions emanate from the Big Data Value Public Private Partnership and the Big Data Value Association which have acted as the European data community's nucleus to bring together businesses with leading researchers to harness the value of data to benefit society business science and industry The book is of interest to two primary audiences first undergraduate and postgraduate students and researchers in various fields including big data data science data

engineering and machine learning and AI Second practitioners and industry experts engaged in data driven systems software design and deployment projects who are interested in employing these advanced methods to address real world problems

Data-Centric Business and Applications Natalia Kryvinska,Michal Greguš,2019-07-17 This book explores various aspects of data engineering and information processing In this second volume the authors assess the challenges and opportunities involved in doing business with information Their contributions on business information processing and management reflect diverse viewpoints not only technological but also business and social As the global marketplace grows more and more complex due to the increasing availability of data the information business is steadily gaining popularity and has a huge impact on modern society Thus there is a growing need for consensus on how business information can be created accessed used and managed

Recent Progress in Data Engineering and Internet Technology Ford Lumban Gaol,2014-05-09 The latest inventions in internet technology influence most of business and daily activities Internet security internet data management web search data grids cloud computing and web based applications play vital roles especially in business and industry as more transactions go online and mobile Issues related to ubiquitous computing are becoming critical Internet technology and data engineering should reinforce efficiency and effectiveness of business processes These technologies should help people make better and more accurate decisions by presenting necessary information and possible consequences for the decisions Intelligent information systems should help us better understand and manage information with ubiquitous data repository and cloud computing This book is a compilation of some recent research findings in Internet Technology and Data Engineering This book provides state of the art accounts in computational algorithms tools database management and database technologies intelligent information systems data engineering applications internet security internet data management web search data grids cloud computing web based application and other related topics

Data Engineering and Data Science for Babies Data Babee,2021-09-24 Data Engineering and Data Science for Babies Activity Workbook Part 1 From data collection to machine learning for children of all ages This workbook contains hands on activities to introduce all age groups from young and old to concepts from both data engineering and data science in a fun accessible manner Data engineering is crucial to the data science process however it is often skipped over and assumed to already be in place This book aims to start teaching data science from scratch with no background knowledge required You or your child may not fully grasp some of the concepts in this book the first time and that s OK This book is intended to be revisited many times The goal is to gain familiarity with the vocabulary as well as the data engineering and data science process Concepts that were not clear the first time around will become easier to pick up in future visits There are even hidden mnemonics and puns throughout this book that you will hopefully appreciate and find humor in when coming back after learning more Part 1 of the Activity Workbook contains these topics Introduction page 5 Data can help us solve many problems Let s follow the story of a baby bee doing just that Data Collection page 6 The first step is getting data but what exactly is data and where can we

find it Data Storage page 16 Now that we have data where do we put it Are there different ways to store it Part 2 will be released at a later date and will contain these topics Data Pipeline page TBD Alright we have data and a place to store it how do we get data to that place Data Science page TBD Let s have fun and make use of the data we stored maybe it can help us make more honey

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