

1. Record Nr.	UNINA9911115485503321
Autore	Wiesner André
Titolo	Activity Tree Harvesting - Entdeckung, Analyse und Verwertung der Nutzungskontexte SCORM-konformer Lernobjekte
Pubbl/distr/stampa	KIT Scientific Publishing, 2010
ISBN	1000017793
Descrizione fisica	1 online resource (XXIV, 271 p. p.)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Der Erstellungsaufwand multimedialer Lernangebote kann durch die Wiederverwendung bestehender Materialien deutlich reduziert werden. Wie aber kann das Auffinden solcher wiederverwendbaren Lernressourcen unterstützt werden? Der Autor stellt ein Retrieval-Verfahren vor, das SCORM-basierte Informationen zu Lernobjekten und Kursstrukturen entdeckt, analysiert und verwertet. Auf Grundlage dieser Daten werden für Lehrende als auch Lernende hilfreiche Such- und Empfehlungsdienste angeboten.

2. Record Nr.	UNINA9911146780303321
Autore	Bascur O. A (Osvaldo A.)
Titolo	Digital transformation for the process industries : a roadmap / / Osvaldo A. Bascur
Pubbl/distr/stampa	Boca Raton : , : CRC Press, Taylor & Francis Group, , 2021
ISBN	1-00-301052-0 1-003-01052-0 1-000-16538-8 1-000-16548-5 9781003010524
Edizione	[First edition.]
Descrizione fisica	1 online resource (321 pages)
Disciplina	660.028/5 658.5
Soggetti	Chemical engineering - Data processing Industrial management - Data processing Operations research - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Advancing to an Industrial Digital Data Infrastructure2. Building the Foundation3. Using EIDI Data as a Strategic Asset4. Advanced Analysis Using Unit Data and Event Templates5. The Humans behind the Data: Visualization and Collaboration6. Preventing Abnormal Situations7. Energy Management and Operational Improvements8. Successful Examples of Enterprise-Wide Digital Transformation9. Beyond the Refinery--Connecting the Ecosystem10. Operational and Business Analytics Integration11. ProcIndustries Enterprise-Wide Rollout12. The Future of the Digital Enterprise
Sommario/riassunto	Imagine if your process manufacturing plants were running so well that your production, safety, environmental, and profitability targets were being met so that your subject matter experts could focus on data-driven business improvements. Through proper use and analysis of your existing operations data, your company can become an industry leader and reward your stakeholders. Written in an engaging and easily understandable manner, this book demonstrates a step-by-step

process of how an organization can effectively utilize technology and make the necessary culture changes to achieve operational excellence. You will see how several industry-leading companies have used an effective real-time data infrastructure for mission-critical business use cases. The book also addresses challenges involved, such as effectively integrating operational (OT) data with business (IT) systems to enable a more proactive, predictive management model for a fleet of process plants. Some of the things you will take away: Learn how a real-time data infrastructure enables transformation of raw sensor data into contextualized information for operational insights and business process improvement. Understand how reusing the same operational data for multiple use cases significantly impacts fleet management, profitability, and asset stewardship. See how a simple digital unit template representing production flows can be repeatedly used to identify critical inefficiencies in plant operations. Discover best practices of deploying real-time situational awareness alerts and predictive analytics. Realize how to transform your organization into a data-driven culture for continuous sustainable improvement. Find out how leading companies integrate operations data with business intelligence and predictive analytics tools in a corporate on-premises or cloud-enabled environment. Learn how industry-leading companies have imaginatively used a real-time data infrastructure to improve yields, reduce cycle times, and slash operating costs. This book is targeted for process industries production and operations leadership, senior engineers, IT management, CIOs, and service providers to those industries. Academics will benefit from latest data analysis strategies. This book guides readers to use the best, results-proven approaches to ensure operational excellence.

3. Record Nr.	UNINA9911144680303321
Autore	Federal Writers Project of the Works Progress Administration
Titolo	California in the 1930s : the WPA guide to the Golden State / / Federal Writers Project of the Works Progress Administration ; introduction by David Kipen
Pubbl/distr/stampa	Berkeley, : University of California Press, 2013
ISBN	9780520954649 0520954645
Edizione	[1st ed.]
Descrizione fisica	1 online resource (828 p.)
Disciplina	940.53/794 940.53/794/091732
Soggetti	Cities and towns - California - History - 20th century World War, 1939-1945 - California HISTORY / United States / State & Local / West (AK, CA, CO, HI, ID, MT, NV, UT, WY) California Guidebooks
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	pt. I. California : from past to present -- pt. II. Signposts to city scenes -- pt. III. Up and down the state -- pt. IV. Appendices.
Sommario/riassunto	Alive with the exuberance, contradictions, and variety of the Golden State, this Depression-era guide to California is more than 700 pages of information that is, as David Kipen writes in his spirited introduction, "anecdotal, opinionated, and altogether habit-forming." Describing the history, culture, and roadside attractions of the 1930's, the WPA Guide to California features some of the very best anonymous literature of its era, with writing by luminaries such as San Francisco poet Kenneth Rexroth, composer-writer- hobo Harry Partch, and authors Tillie Olsen and Kenneth Patchen.