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## **The British National Bibliography** Arthur James Wells 2002

Configuring Plant Maintenance in SAP S/4HANA Karl Liebstückel 2020 Whether you know it as plant maintenance or asset management, this is the only guide you need to set it up in SAP S/4HANA! Start by planning your plant maintenance implementation, and then jump into configuring the organizational structure and system-wide functions. Use step-by-step instructions to set up your technical systems, from your equipment and fleet to your materials and assemblies. If you're looking to configure breakdown maintenance, corrective maintenance, preventive maintenance, predictive maintenance, or all four, this is the book for you! Highlights include: 1) Organizational structures 2) Notifications 3) Work orders 4) Equipment management 5) Preventive maintenance 6) Predictive maintenance 7) Breakdown maintenance 8) Corrective maintenance 9) SAP Fiori launchpad 10) Project plan

**Production Planning and Control with SAP ERP** Jörg Thomas Dickersbach 2011 This new, extended edition provides readers with a detailed introduction to the tasks associated with industrial operations and detailed descriptions of the core processes of Production Planning in SAP ERP. You will learn about the different processes for discrete manufacturing in the following contexts: What are the business requirements? How can they be implemented using SAP? Which configuration steps are necessary and what are their effects? With step-by-step instruction and detailed, expert guidance, this book enables you to successfully implement and apply Production Planning in SAP ERP in your own company. This book also includes valuable information on exploring the potential of SAP SCM integration, and includes a new chapter on special forms of procurement.

**Product Development with SAP PLM** Eudes Canuto 2017-04 Looking for better control over your product development? With this guide to SAP Product Lifecycle Management (SAP PLM), you'll get in-depth instructions and configuration information for all stages! Set up and use SAP Portfolio and Project Management (PPM), variant configuration, Product Structure Management, and more. Then integrate with R&D, manufacturing, and authoring systems. From product visualization to collaborative development--get all the tools you need to succeed with SAP PLM! Highlights: -SAP Innovation Management -SAP Portfolio and Project Management (PPM) -Requirements and target management - Variant configuration -Product structures -Product validation -Processes management -Change, release, and configuration management -Product visualization -Collaboration product developme

Instandhaltung mit SAP Britta Stengl 2002

**American Book Publishing Record** 2001

**Erfolgsfaktoren des Instandhaltungsmanagements** Martin Aurich 2006 Instandhaltung nimmt betriebswirtschaftlich eine bedeutende Stellung ein. Für Verkehrsunternehmen kann ein Viertel des Gesamtaufwandes durch die Instandhaltung beeinflusst werden. Die Zahl der Ansätze zur Effizienzsteigerung in der Instandhaltung ist entsprechend hoch. Offen ist die Frage, welche der vielen möglichen Ansätze den Erfolg der Instandhaltung nachhaltig beeinflussen. Für die vorliegende Arbeit wurden die einzelnen Ansatzpunkte systemanalytisch in einem umfassenden Modell zum Instandhaltungsmanagement zusammengeführt - bezeichnet als Excellence-centred Maintenance Management (ECMM). Aufbauend auf diesem inhaltlichen Ansatz wurde ein Vorgehen entwickelt, das unter Berücksichtigung der an die Instandhaltung gestellten divergierenden Zielstellungen die Auswahl der den Erfolg entscheidenden Maßnahmen unterstützt. Abgerundet wird die Arbeit durch Beispiele aus dem Verkehrswesen und die Erprobung der Vorgehensweise in Unternehmen der Luftfahrt sowie des Bahnverkehrs.

**The Performance Economy** W. Stahel 2010-02-24 This updated and revised edition outlines strategies and models for how to use technology and knowledge to improve performance, create jobs and increase income. It shows what skills will be required to produce, sell and manage performance over time, and how manual jobs can contribute to reduce the consumption of non-renewable resources.

**Configuring SAP Fiori Launchpad** Claus Burggaard 2021-12 Get the SAP Fiori launchpad up and running! Configure the SAP Fiori launchpad for key on-premise systems: SAP S/4HANA, SAP Business Suite, and SAP Enterprise Portal. Use the SAP Launchpad service in the cloud by setting up SAP Business Technology Platform (SAP BTP) and leveraging tools like SAP Business Application Studio. Follow a real-world landscape example and make the most of SAP Fiori's modern UX! In this book, you'll learn about: a. User Experience Discover the SAP Fiori user experience: design principles, launchpad components, personas, and more. Get a big-picture view of SAP's UX architecture and set the stage with a sample landscape. b. Configuration Follow practical instructions to configure the SAP Fiori launchpad for on-premise SAP backends. Then implement the SAP Fiori launchpad in the cloud by configuring the SAP Launchpad service on SAP BTP and connecting to on-premise systems using the cloud connector. c. Cloud Services See how to create plugins for the SAP Launchpad service using SAP Business Application Studio. Integrate and use cloud services like SAP Web Analytics and SAP Conversational AI to optimize the SAP Fiori launchpad user experience. Highlights include: 1) User experience architecture 2) Integration 3) SAP S/4HANA 4) SAP Business Suite 5) SAP Enterprise Portal 6) SAP Business Technology Platform (SAP BTP) 7) SAP Launchpad service 8) SAP Business Application Studio 9) SAP Web Analytics 10) SAP Conversational AI Cloud connector SAP Mobile Start app

*SAP Business One* Carl Britton Lewis 2016-12-28 Are you an SAP Business One user who wants to make your life easier? Tune out the wide world of SAP and zone in on the SAP B1 tasks and transactions that support all of your critical processes from financials to production and beyond. With step-by-step instructions and tips from members of the SAP Business One North American Partner Advisory Council, including Carl Britton Lewis, this book is what you've been waiting for: The key to doing your job better in SAP B1.

**Instandhaltung mit SAP** Karl Liebstückel 2010

**Produktionscontrolling und -management mit SAP® ERP** Jürgen Bauer 2017-11-29 Das Buch bietet einen Einstieg in das Controlling und Management moderner Produktionssysteme mit Hilfe des SAP®-ERP-Systems. In praxisnahen Fallbeispielen und zahlreichen Screenshots lernt der Anwender Produktion, Materialplanung und Kostenplanung optimal zu steuern und zu überwachen. Leicht verständlich erschließt sich der Zugang zu den SAP®-Modulen CO®, PP®, MM® und PS®. ERP-Systeme gehören zu den Ankeranwendungen in vielen Branchen, aber auch zum Standardkanon einiger Studiengänge. Hier dient das Buch als Lehrunterlage. Die fünfte Auflage wurde, basierend auf dem neuesten IDES®-Release ECC®6.0, aktualisiert und erweitert.

**Artificial Intelligence: Anthropogenic Nature vs. Social Origin** Elena G. Popkova 2020-02-22 This book presents advanced research studies on the topic of artificial intelligence as a component of social and economic relations and processes. It gathers research papers from the International Research-to-Practice Conference “The 21st Century from the Positions of Modern Science: Intellectual, Digital and Innovative Aspects” (May 23–24, 2019, Nizhny Novgorod, Russia) and the International Research-to-Practice Conference “Economics of Pleasure: a Science of Enjoying Economic Activities” (October 3–5, 2019, Prague, Czech Republic). Both conferences were organized by the Autonomous Non-Profit Organization “Institute of Scientific Communications” (Volgograd). What sets this book apart from other publications on the topic of artificial intelligence is that it approaches AI not as a technological tool, but as an economic entity. Bringing together papers by representatives of various fields of social and human knowledge, it systematically reflects on various economic, social, and legal aspects of the creation, application, and development of artificial intelligence. Given the multidisciplinary nature of its content, the book will appeal to a broad target audience, including those engaged in developing AI (scientific research institutes and universities), and Industry 4.0 enterprises interested in its implementation, as well as state regulators for the digital economy.

Werterhaltung von Investitionsgütern Emil Koch 2005 Der Instandhaltungsmarkt - EDV-Daten und Strukturen - Intensivierung - Auftragswesen - Kontrolle und Historie - Realisierung und Praxis - Recht und Vorschriften - Ausbildung, Erfahrung und Wissen - Summarische Betrachtung. Das Buch vermittelt einen Überblick über die Möglichkeiten zur Pflege und Erhaltung von Gebäuden und Industrieanlagen. Es behandelt das Marktumfeld sowie die einschlägigen Hilfsmittel und Methoden zur Erleichterung der Vorbereitung, der Durchführung und der Kontrolle von Maßnahmen zur Werterhaltung.

Clean ABAP Klaus Haeuptle 2020-11-24 ABAP developers, are you looking to clean up your code? Then pick up this official companion to the Clean ABAP GitHub repository. This book is brimming with best practices, straight from the experts, to help you write effective ABAP code. Start by learning when to apply each clean ABAP practice. Then, dive into detailed code examples and explanations for using classes, methods, names, variables, internal tables, and more. From writing code to troubleshooting and testing, this is your complete style guide! In this book, you'll learn about: a. Clean ABAP Concepts What is clean ABAP and why is it important to write clean code? Understand clean ABAP concepts with insight from the experts, including special considerations for legacy code and performance. b. Best Practices Walk through the what, why, and how behind clean ABAP best practices. Learn to improve your code, including using classes and interfaces appropriately, handling method design and control flow, designing and running unit tests, and much more. c. Practical Examples See clean ABAP practices in action! Improve your understanding of how to write effective code. Use detailed examples for each best practice that demonstrate the difference between clean and messy code. Highlights include: 1) Classes and interfaces 2) Methods 3) Names 4) Variables and literals 5) Internal tables 6) Control flow 7) Comments 8) Formatting 9) Error handling 10) Unit testing 11) Packages

**SAP Analytics Cloud** Abassin Sidiq 2020-05-26 Discover the next generation of BI with this guide to SAP Analytics Cloud! Get your data into the system and see which data models to use in which situations. Next, learn about stories--how to create visualizations for them, publish them, and enhance them. With information on using SAP Analytics Cloud for financial planning, predictive analytics, dashboard creation, and more, this book is your one-stop shop! Highlights include: 1) Data modeling 2) Stories 3) Visualizations 4) Dashboards 5) Financial planning 6) Predictive analytics 7) SAP Analytics Cloud, analytics designer 8) SAP Digital Boardroom 9) SAP Analytics Hub 10) Data integration 11) Configuration

Using SAP Olaf Schulz 2016-12-01 Do you need to learn SAP for your day-to-day work? Get the detailed steps and screenshots that walk you through the processes you need to do your job. Get comfortable with logging on to and navigating the system, maintaining your data, creating reports, printing, and so much more. Whether you're entering data, automating tasks, or building your foundational knowledge of the SAP system, this book has your back.

*Integral Logistics Management* Paul Schönsleben 2003-09-25 Successful companies must strive to improve business processes on a comprehensive, coordinated level. *Integral Logistics Management: Planning and Control of Comprehensive Supply Chains, Second Edition* examines logistics in areas beyond the flow of goods, investigating administrative and planning logistics, or process control. What's New in

**Instandhaltung technischer Systeme** Michael Schenk 2009-10-03 Die Beiträge zu dem Band zeigen die Entwicklung der Instandhaltung hin zu einem vorbeugenden Instrument zur Gewährleistung eines sicheren und wirtschaftlichen Betriebs technischer Systeme. Planungsprozesse der Instandhaltung im Fabrik- und Anlagenlebenszyklus werden systematisiert, Typologien technischer Anlagen dargestellt und die unterschiedlichen Anforderungen an Planungsabläufe und Durchführung von Instandhaltungsprozessen beschrieben. Auch neue Instrumente aus dem Bereich der Informations- und Telekommunikationstechnologien werden behandelt.

**Core Data Services for ABAP** Renzo Colle 2021 The definitive CDS resource is back and bigger than ever! Begin with the basics: explore CDS syntax and model types. Then learn to define CDS entities and model SAP S/4HANA application data with step-by-step instructions. You'll develop models for analytical and transactional applications, work with the SAP S/4HANA virtual data model, and get to know the ABAP RESTful application programming model. Round out your knowledge with details on extensibility, testing, and troubleshooting. Get on the cutting edge of data modeling! In this book, you'll learn about: a. CDS Data Modeling Get started with the CDS fundamentals. Model your first CDS view and understand how to work with entity types, associations, annotations, access controls, business services, and more. Explore all-new ABAP functionality and syntax. b. ABAP RESTful Application Programming Model Develop application models based on SAP S/4HANA's new ABAP RESTful application programming model. Create behavior definitions, add advanced functions, and implement handlers. c. Extending, Testing, and Troubleshooting Customize your applications and ensure they're running smoothly. Extend CDS views with CDS entity extensions, test them with the test double framework, and troubleshoot any issues. Highlights include: 1) Data modeling 2) Associations 3) Annotations 4) Access controls 5) Business services 6) ABAP RESTful application programming model 7) Virtual data model (VDM) 8) Analytical and transactional applications 9) Hierarchies 10) Extensions 11) Automated testing Troubleshooting

Project Management with SAP Project System Mario Franz 2015 Understand how SAP Project System

supports the entire lifecycle of your project, from planning to invoicing. Learn how to customize, maximize, and use the full potential of SAP Project System. Align your business processes with the different phases of SAP Project System 3rd edition, with new features from SAP ERP 6.0, EHP5 and 6. Don't let projects stress you out any longer; get them under control with this book. From development, to planning, to controlling, and to invoicing, no essential project step or function is left out. You'll get started with a thorough introduction to the functions and customization of SAP Project System. After mastering the basics, you'll learn how to map specific business processes and execution, carry out the different phases of project management, and much more. All Phases of the Project Cycle. Whether you're interested in project planning, budgeting, implementation, invoicing, or reporting, find comprehensive coverage of all project phases. Overview of Structures. Learn how to efficiently use work breakdown structures, networks, milestones, and statuses. Editing and Maintenance Functions. Find out how to handle tools such as Project Builder and Project Planning Board, use the field selection and mass change functions, and more. Integration Scenarios. Explore how to use SAP Project System in combination with other project management tools, including Open PS for Microsoft Project and SAP Portfolio and Project Management. Updated for EHP5 and 6. Discover new functions from the two latest Enhancement Packages, as well as SAP Enterprise Project Connection (also relevant for users with older releases as of 4.6C). Highlights. Work breakdown structure and network. Milestones, documents, statuses, and versions. Tools for master data maintenance. Scheduling and planning. Budgeting functions. External services and internal activities. Revaluation, overhead rates, interest calculation. Results analysis, cost forecast, settlement. Project Information System: Structures and Financials. Open PS for Microsoft Project. SAP Portfolio and Project Management.

*Plant Maintenance with SAP* Karl Liebstückel 2017. Plant maintenance with SAP Enterprise Asset Management (SAP EAM) is more than just a routine checkup. Use this must-have guide to structure your functional locations, capture shift notes and shift reports, and much more. Dive into the technical underpinning of SAP PM, from material and plant maintenance assemblies to linear asset management. Discover best practices and real-world tips to make your SAP PM job easier. a. Best Practices for Your Day-to-Day Duties. Harness the power of SAP EAM with real-world best practices and strategies. Discover critical SAP EAM functionality like shift notes, shift reports, and preventative maintenance. b. Specialized Functionality and Framework. Master SAP EAM business processes, from planned repairs and refurbishment, to subcontracting, and pool asset management. Map and implement these processes to your specialized requirements with detailed guides to optimize SAP PM daily workload. c. Under-the-Hood Insight. Explore technologies both old and new; see how SAP Work Manager, SAP Rounds Manager, SAP Business Client, and SAP HANA can impact your day-to-day with SAP PM.

**Logistic Core Operations with SAP** Jens Kappauf 2012-02-29. "Logistic Core Operations with SAP" not only provides an overview of core logistics processes and functionality—it also shows how SAP's Business Suite covers logistic core operations, what features are supported, and which systems can be used to implement end-to-end processes in the following logistic core disciplines: Procurement, Distribution, Transportation, Warehouse Logistics and Inventory Management, and Compliance and Reporting. In this context the authors not only explain their integration, the organizational set-up, and master data, but also which solution fits best for a particular business need. This book serves as a solid foundation for understanding SAP software. No matter whether you are a student or a manager involved in an SAP implementation, the authors go far beyond traditional function and feature descriptions, helping you ask the right questions, providing answers, and making recommendations. The book assists you in understanding SAP terminology, concepts and technological components as well as their closed-loop integration. Written in a clear, straight-forward style and using practical examples, it contains valuable tips, illustrative screenshots and flowcharts, as well as best practices—showing how

business requirements are mapped into software functionality.

**SAP Bw/4hana 2.0** Thorsten Lüttke 2021-01-26 "Ready for SAP BW/4HANA 2.0? This comprehensive guide will teach you all there is to know about the next generation business warehouse from SAP! Start with a fresh installation or migrate from an existing system. Then understand the new architecture, explore administration tasks with SAP HANA Studio, learn to model and analyze data, and find out how to connect to frontend BI tools"--

*Innovationen und künstliche Intelligenz entlang der energiewirtschaftlichen Wertschöpfungskette unter Berücksichtigung der Datensicherheit und des Datenschutzes* Heinz-Adalbert Krebs 2021-01-01 Die Energiewirtschaft steht weltweit vor einer der tiefgreifendsten Veränderungen ihrer Geschichte, welche mit bahnbrechenden Innovationen und dem sich exponentiell entwickelnden Einsatz von künstlicher Intelligenz in den Geschäftsprozessen einhergehen werden. Neben dem Einsatz der künstlichen Intelligenz und KI-gestützten unbemannten Systemen (zu Land, zu Wasser und in der Luft) werden beispielsweise Distributed-Ledger-Technologien, Extended Reality und der 3D-Druck auf der Basis von Cyber-Physischen Systemen und dem Internet of Things sowie von Process Mining, Robotic Process Automation, Data Science und Cloud-Computing in Zukunft ein nachhaltiges Energieversorgungssystem nicht nur entscheidend prägen, sondern auch den Wandel zur Energiewirtschaft 4.0 beschleunigen. Zugleich ist die zunehmend stärkere Vernetzung (Smart Grid, Smart Meter, Smart Home, Smart City) der Energiewirtschaft und ihres Umfelds mit einem wachsenden Risikopotenzial verbunden, welche es im Rahmen einer hochwertigen Cyber-Resilienz künftig insbesondere durch den Einsatz von künstlicher Intelligenz auszubauen gilt. Ohne die Entwicklung und den Einsatz von Innovationen sowie der künstlichen Intelligenz im Rahmen der zunehmend stärker digitalisierten Geschäftsprozesse besteht das Risiko, dass weder die Energiewende erfolgreich umgesetzt noch der Klimawandel bekämpft werden können. Die Publikation thematisiert neben den Grundlagen der klassisch primär analogen Energiewirtschaft den möglichen Paradigmenwechsel, welcher durch Innovationen, disruptive Technologien und digitale Geschäftsmodelle in der Energiewirtschaft geprägt sein wird.

Deutsche Nationalbibliografie Die deutsche Nationalbibliothek 2008

**The Mobility Revolution in the Automotive Industry** Dr. Sebastian Wedeniwski 2015-11-29 The Internet of Things, cloud computing, connected vehicles, Big Data, analytics — what does this have to do with the automotive industry? This book provides information about the future of mobility trends resulting from digitisation, connectedness, personalisation and data insights. The automotive industry is on the verge of undergoing a fundamental transformation. Large, traditional companies in particular will have to adapt, develop new business models and implement flexibility with the aid of appropriate enterprise architectures. Transforming critical business competencies is the key concept. The vehicle of the digital future is already here — who will shape it?

*SAP R/3 Plant Maintenance* Britta Stengl 2001 SAP R/3 Plant Maintenance offers a clear introduction to this small but sophisticated component and provides a highly practical guide to implementing PM. Beginning with a examination of the key business processes underlying PM functionality, the book goes on to cover all the crucial aspects of maintenance planning and execution in R/3. Particular attention is given to integrating plant maintenance with a company's natural process flow.

**Instandhaltung mit SAP S/4HANA - Customizing** Karl Liebstückel 2020-06-25

SAP Query Reporting Stephan Kaleske 2011 Basic Principles of Query Reporting Learn about the

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relationships between QuickViewer, user groups, the InfoSet, and SAP Query. This book explains how to localize tables and which query utilities support you in your work. All Major Query Features Discover everything you need to know about selection and layout variants, drilldown functions, icons, ABC analyses, and much more. Designing User-Friendly Reports Master challenging reporting requirements, including ABAP coding. Utilize ranked lists and statistics, Microsoft Excel integration, and much more. Query Administration How do you transport queries? How do you improve performance? What do you need to consider with regard to authorizations? Here, you find the answers to these questions and others. Immediately Usable Queries for Download Highlights · Fundamentals - SAP Tables and Table Links - QuickViewer, SAP Query, Query Utilities · Query Functions - InfoSet and SAP Query in Detail - Selection and Layout Variants - Traffic Light Icons, Drilldown, Graphics, and ABC Analyses · Designing User-Friendly Queries - Statistics and Ranked Lists - ABAP Fundamentals - Integration with Microsoft Excel · Query Management - Transport System - Data Retrieval and Function Modules - Authorizations and Transaction Creation · Real-Life Examples

**Business Computing mit SAP R/3** Paul Wenzel 2013-07-29 Das Buch gibt Entscheidungsträgern, Projektleitern und DV-Managern in Unternehmen konkrete Hinweise für die Nutzung neuer Informationstechnologien und Optimierung betrieblicher Prozesse durch den Einsatz der modernen Client-Server-Software SAP R/3®. Der Bogen wird von der praxisnahen R/3(-Einführung, der ABAP/4®-Programmierung und der R/3(-Migration über die Verbesserung der Entscheidungsunterstützung durch Kopplung von R/3( mit Fuzzy-Tools bis hin zu Branchenlösungen, dem Prozeßbenchmarking, der Optischen Archivierung und dem R/3(-Reporting gespannt. Seine Aktualität erhält das Werk insbesondere durch die notwendigen technischen Umstellungen für das Jahr 2000. Die Beiträge stammen von erfahrenen Praktikern, Managern und Hochschullehrern, die über langjährige Erfahrung im Umgang mit betriebswirtschaftlicher Anwendungssoftware verfügen.

Instandhaltung mit SAP Karl Liebstückel 2019-12-20

Strategic Management of Global Manufacturing Networks Thomas Friedli 2014-07-08 The preceding process of globalization and the continuously rising competitive pressure on manufacturing companies in more developed economies unveiled the limits of classical site-focused optimization approaches. The focus of network optimization shifts ever more towards an integrative view of manufacturing networks, striving for a harmonization of the strategy-, configuration- and coordination levels. This book presents such an integrative approach to the strategic management of manufacturing networks. Besides strategic network requirements, this book discusses the derivation of an optimal global footprint and the optimization of network coordination activities. Special attention is paid to the site roles concept, especially to the concept of 'lead factory'. A large number of up-to-date cases from the producing industry enrich the book and provide the reader with vivid examples for the application of the presented concepts. Hence, this book is a must-read for both practitioners and academic researchers.

**Betriebliche Instandhaltung** J. Reichel 2009-06-15 In seiner über 30-jährigen Geschichte hat sich der VDI-Hauptausschuss darum bemüht, dass das Thema Instandhaltung öffentlich diskutiert und wissenschaftlich untersucht wird. Erkenntnisse zu effizienten Vorgehensweisen, Methoden und Strategien sind zum Teil in Richtlinien dokumentiert. Das Buch reflektiert die Entwicklung der Instandhaltung in den letzten Jahren. Es sammelt die Beiträge zur Festveranstaltung im Juni 2009.

**Implementing SAP Manufacturing Execution** Chandan Jash 2015-12-01

*Product Cost Controlling with SAP* John Jordan 2016-02-01

Inventory Optimization with SAP Marc Hoppe 2008 How can you reduce expensive warehouse stock without risking your customer satisfaction, ability to deliver, and market position? This book teaches you how by providing clear, straightforward details about the SAP system options for implementing efficient inventory management. You'll learn about all of the different functions of SAP ERP and SAP SCM (SAP APO) that are needed to master inventory optimization. In addition, you'll learn about the critical factors that affect your inventory, from inventory analysis, demand planning, and MRP, to service level, lot size, production, and inventory monitoring. This completely updated and expanded second edition includes new sections on MRP and inventory controlling, and is based on SAP ERP 6.0 and SAP SCM 5.1.

*Instandhaltung mit SAP R/3.* Britta Stengl 2000

**Ein Architekturmodell für SAP®-Anwendungen** Moritz Cohrs 2011-07-25 Dieses Buch stellt ein neues Programmiermodell vor, das für die Entwicklung von eigenen SAP-Anwendungen verwendet werden kann. Dieses Entwurfsmuster bietet die Möglichkeit, ABAP-Programme so zu strukturieren, dass diese den Anforderungen einer teamorientierten Entwicklung sowie einer effektiven Wartbarkeit und Erweiterbarkeit gerecht werden. Zusätzlich dazu wird ein objektorientiertes Konzept für eine standardisierte und anwendungsübergreifende Implementierung von ALVs vorgestellt. Dieses Konzept kann unkompliziert und schnell eingesetzt werden und ermöglicht eine generische Auswertung von beliebigen Tabellen. Im ersten Teil des Buches werden darüber hinaus theoretische Grundlagen der Sprache ABAP Objects erläutert. Neben einer übersichtlichen Einstiegshilfe werden an dieser Stelle vor allem die Konzepte der Objektorientierung sowie deren Ausprägung innerhalb der Sprache ABAP Objects diskutiert.

**Plant Maintenance with SAP** Karl Liebstickel 2011 "Learn how to successfully structure your technical systems and business processes in plant maintenance using SAP Enterprise Asset Management (EAM). You'll learn the ins and outs of plant maintenance with SAP, including essential customization settings and processes - from refurbishment to condition-based maintenance. This updated edition is based on SAP ERP 6.0, and includes expanded information on subcontracting, inspection rounds, easy document management, and much more. " --rear cover.