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learn how to configure implement enhance and customize sap oee to address manufacturing performance management manufacturing performance management using sap oee will show you how to connect your business processes with your plant systems and how to integrate sap oee with erp through standard workflows and shop floor

systems for automated data collection manufacturing performance management using sap oee is a must have comprehensive guide to implementing sap oee it will ensure that sap consultants and users understand how sap oee can offer solutions for manufacturing performance management in process industries with this book in hand managing shop floor execution effectively will become easier than ever authors dipankar saha and mahalakshmi symsunder both sap manufacturing solution experts and sumanta chakraborty product owner of sap oee will explain execution and processing related concepts manual and automatic data collection through the oee worker ui and how to enhance and customize interfaces and dashboards for your specific purposes you ll learn how to capture and categorize production and loss data and use it effectively for root cause analysis in addition this book will show you various down time handling scenarios how to monitor calculate and define standard as well as industry specific kpis how to carry out standard operational analytics for continuous improvement on the shop floor at local plant level using mii and sap lumira and also global consolidated analytics at corporation level using sap hana steps to benchmark manufacturing performance to compare similar manufacturing plants performance leading to a more efficient and effective shop floor manufacturing performance management using sap oee will provide you with in depth coverage of sap oee and how to effectively leverage its features this will allow you to efficiently manage the manufacturing process and to enhance the shop floor s overall performance making you the sought after sap oee expert in the organization what you will learn configure your erp oee add on to build your plant and global hierarchy and relevant master data and kpis use the sap oee standard integration sap oeeint to integrate your ecc and oee system to establish bi directional integration between the enterprise and the shop floor enable your shop floor operator on the oee worker ui to handle shop floor production execution use sap oee as a tool for measuring manufacturing performance enhance and customize sap oee to suit your specific requirements create local plant based reporting using sap lumira and mii use standard sap oee hana analytics who this book is for sap mii me and oee consultants and users who will implement and use the solution

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control technology permeates every aspect of our lives we rely on them to perform a wide variety of tasks without giving much thought to the origins of the technology or how it became such an important part of our lives control system applications covers the uses of control systems both in the common and in the uncommon areas of our lives from the everyday to the unusual it s all here from process control to human in the loop control this book provides illustrations and examples of how these systems are applied each chapter contains an introduction to the application a section defining terms and references and a section on further readings that help you understand and use the techniques in your work environment highly readable and comprehensive control system applications explores the uses of control systems it illustrates the diversity of control systems and provides examples of how the theory can be applied to specific practical problems it contains information about aspec ts of control that are not fully captured by the theory such as techniques for protecting against controller failure and the role of cost and complexity in specifying controller designs

this book explains various kinds of non ionizing and high energy radiations their interaction with materials and chemical reactions and conditions of various kinds of materials development technologies including applications it covers a processing structure property relationship and radiations used in developing many advanced materials used in various fields it highlights application oriented materials synthesis and modification covering a wide variety of materials such as plastics rubber thermo set ceramics and so forth by various radiations features explains ionizing and non ionizing radiation assisted materials development technologies for polymers ceramics metals and carbons covers radiation assisted synthesis processing and modification of all kinds of materials provides comparative studies merits demerits and applications very systematically criss crosses polymers science and technology radiation technology advanced materials technology biomaterials technology and so forth includes a section on 3d printing by laser melting of cocr alloys this book is aimed at researchers and graduate students in materials science radiation chemistry and physics and polymer and other materials processing

issues for include annual air transport progress issue

these proceedings contain papers presented at the 3rd ifac symposium on intelligent autonomous vehicles held in madrid spain the aim of the symposium was to present

and discuss research and development on advanced applications in the field of land based marine and aerospace intelligent autonomous vehicles the papers describe not only new methods and technologies on solving classic problems related with intelligent autonomous vehicles but also new approaches to their design such as new architectures topological navigation and self learning systems

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