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...method of measuring and improving organizational productivity ... that results in substantial productivity improvement ...

Proceedings of the 1989 Exclusive Economic Zone Symposium on Mapping and Research

Air Carrier Traffic Statistics

Animal Cell Technology:

Developments towards the 21st Century

Industrial Process Heat Case Studies

Norrie Gilliland has worked with many small businesses, and his book is full of realistic practical advice for anyone wanting to

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develop their people on a minimal training budget and with limited available time. Included here is guidance on company vision, business planning, recruitment, motivation, training and learning, communication and managing change.

Open-file Report

Productivity Measurement and Improvement

Patents

Engineering News-record

This timely book provides an overview of the anatomical, chemical, and developmental features contributing to plant defense, with an

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emphasis on plant responses that are induced by wounding or herbivore attack. The book first introduces general concepts of direct and indirect defenses, followed by a focused review of the different resistance traits. Finally, signal perception and transduction mechanism for the activation of plant defense responses are discussed.

Molecular Genetic Analysis of Jasmonate Signaling in Tomato (lycopersicon Esculentium)

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Organizational Case Studies
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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Solid State Technology Metal Finishing The evaluation of information systems investments Mergent OTC Unlisted Manual

Motivation for This Book The OPC Foundation provides specifications for data exchange in industrial automation. There is a long history of COM/DCOM-based

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specifications, most pro- nent OPC Data Access (DA), OPC Alarms and Events (A&E), and OPC Historical Data Access (HDA), which are widely accepted in the industry and implemented by almost every system targeting industrial automation. Now the OPC Foundation has released a new generation of OPC specifications called OPC Unified Architecture (OPC UA). With OPC UA, the OPC Foundation fulfills a technology shift from the retiring COM/DCOM technology to a servi- oriented architecture providing data in

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a platform-independent manner via Web Services or its own optimized TCP-based protocol. OPC UA unifies the previous specifications into one single address space capable of dealing with current data, alarms and events and the history of current data as well as the event history. A remarkable enhancement of OPC UA is the Address Space Model by which vendors can expose a rich and extensible information model using object-oriented techniques. OPC UA scales well from intelligent devices, controllers,

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DCS, and SCADA systems up to MES and ERP systems. It also scales well in its ability to provide information; on the lower end, a model similar to Classic OPC can be used, providing only base information, while at the upper end, highly sophisticated models can be described, providing a large amount of metadata including complex type hierarchies.

U.S. Geological Survey

Circular

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Digital Line Graphs from

1:100,000 - Scale Maps

Content Standards for Digital

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Geospatial Metadata Workbook

Build a strong and efficient IoT infrastructure at industrial and enterprise level by mastering Industrial IoT network Key FeaturesGain hands-on experience working with industrial architectureExplore the potential of cloud-based Industrial IoT platforms, analytics, and protocolsImprove business models and transform your workforce with Industry 4.0Book Description We live in an era where advanced automation is used to achieve accurate results. To set up an automation environment, you

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need to first configure a network that can be accessed anywhere and by any device. This book is a practical guide that helps you discover the technologies and use cases for Industrial Internet of Things (IIOT). Hands-On Industrial Internet of Things takes you through the implementation of industrial processes and specialized control devices and protocols. You'll study the process of identifying and connecting to different industrial data sources gathered from different sensors. Furthermore, you'll be able to connect these sensors to cloud network, such

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as AWS IoT, Azure IoT, Google IoT, and OEM IoT platforms, and extract data from the cloud to your devices. As you progress through the chapters, you'll gain hands-on experience in using open source Node-Red, Kafka, Cassandra, and Python. You will also learn how to develop streaming and batch-based Machine Learning algorithms. By the end of this book, you will have mastered the features of Industry 4.0 and be able to build stronger, faster, and more reliable IoT infrastructure in your Industry. What you will learn

Explore industrial

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processes, devices, and protocols
Design and implement the I-IoT network flow
Gather and transfer industrial data in a secure way
Get to grips with popular cloud-based platforms
Understand diagnostic analytics to answer critical workforce questions
Discover the Edge device and understand Edge and Fog computing
Implement equipment and process management to achieve business-specific goals
Who this book is for
If you're an IoT architect, developer, or stakeholder working with architectural aspects of

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Industrial Internet of Things,
this book is for you.

(describes the June 8, 1994
Version of the Metadata
Standard)

A Complete and
Comprehensive Manual for
Promoting Publicity

OPC Unified Architecture
Digital Line Graphs from
1:24,000-scale Maps

Animal cell technology is a
discipline of growing importance,
which aims not merely at
understanding structure, function
and behaviour of differentiated
animal cells, but especially at the
development of their abilities
useful for clinical application.

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Topics of interest in this regard include: viral vaccines, pharmaceutical proteins and novel applications such as gene therapy and organ culture. Undoubtedly, these Proceedings of the joint Meeting of the European Society for Animal Cell Technology and the Japanese Association for Animal Cell Technology (Veldhoven, The Netherlands, September 1994) review the most recent status of the field, and will be most valuable to anyone actively involved in the culture of animal cells and its applications. The contributions to this volume were strictly selected on the basis of

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quality and novelty of contents. Kluwer is honoured to be able to add this work to its strongly developing publication programme in cell and tissue culture, which now has its connections to all major Societies in this field worldwide. Audience: Cell biologists, biochemists, molecular biologists, immunologists, virologists and all other disciplines related to animal cell technology, working in an academic environment, as well as in (biotechnology or pharmaceutical) industry. Create a powerful Industrial IoT infrastructure using Industry 4.0

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Trademarks

Energy Research Abstracts

Official Gazette of the United
States Patent and Trademark
Office

Survey and study background In an effort to gain some answers on the 1ST capital investment (project selection) decision criteria used in practice, a survey was undertaken in 1990 of 80 American, British, Australian and New Zealand companies. A one-page survey form was used that provided 15 possible 1ST investment criteria, a means of indicating whether they are used or not, the percentage of projects to which each criterion is applied, and an overall ranking in terms of total

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project value for each criterion. The criteria are shown in Table 2.1. The criteria are categorized into financial, management, and development criteria. They were developed, first, through interviews with some 20 chief information officers (CIOs) in Britain and the United States. These CIOs were questioned on what criteria their organizations use in selecting 1ST investment projects, with the aim of developing a full list of the criteria used in practice. Secondly, the criteria and the form were tested and refined in a pilot study with some 12 companies. The criteria used in the survey and listed in Table 2.1 are primary level criteria.

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Train Your People and Whack the
Competition

National Mapping Program,
1985-86

Induced Plant Resistance to
Herbivory

Federal-state Partners in EEZ

Mapping : Meetings Held at the
USGS National Center, Reston,
Virginia, November 14-16, 1989