

<<第九届工业管理国际会议论文集>>

图书基本信息

书名：<<第九届工业管理国际会议论文集>>

13位ISBN编号：9787802432000

10位ISBN编号：7802432006

出版时间：2008-09-01

出版时间：航空工业出版社

作者：夏国平，等编

页数：1025

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<第九届工业管理国际会议论文集>>

内容概要

The International Conference on Industrial Management (ICIM) was jointly initialized by Beihang University (BUAA) and Japan Industrial Management Association Chugoku-Shikoku Branch (JIMA) . So far it has been convened for eight times successfully . ICIM has had a history of about 20 years . In 1990 . BUAA and JIMA signed an agreement lasting for 10 years on academic exchange in industrial management . The agreement stipulated to hold five times of Sino-Japan conference on industrial management , for exchange of the successful experience of industrial management in Japan and in China . Since 1991 . once per 2 years , the conference has been held successfully for five times in China . When the agreement expired in 2000 . both of BUAA and JIMA considered that this successful academic communication should be kept and enlarged , and decided to prolong the agreement to another 10 years , to continue organizing academic communication activity and convening international academic meeting . After-wards . the sixth conference was held in Xian , China in September 2002 , the seventh conference in Okayama , Japan in November 2004 , and the eighth conference in Qingdao . China in September 2006 . More and more experts and scholars from China , Japan and other countries were attracted to attend these conferences , further raising the internationalization level of the conference .

书籍目录

A . Production Management
 A STUDY ON THE CONSTRUCTION METHOD OF EASY WORK INFORMATION TO MEMORIZE
 Keisuke Shida , Tomoaki Yamazaki , Toshiyuki Matsumoto and Takashi Kanazawa
 A METHOD TO REDUCE WAITING TIME FOR OUTPATIENTS IN A HOSPITAL BY QUEUING THEORY
 Yongru Ji , Yoshinari Yanagawa and Shigeji Miyazaki
 STUDY ON PRODUCTION PLAN OPTIMIZATION MODEL BASED ON BP-MOPIN COAL ENTERPRISE
 Wensheng Wang , Chengyi Zhang
 ANALYSIS OF R OUT OF N STANDBY REDUNDANT SYSTEM WITH EMERGENCY REPAIR
 MANY
 Yasuhiko Takemoto and Ikuo Arizono
 PRODUCTION MANAGEMENT SYSTEM ON THE TECHNOLOGY CORRESPONDING TO ELECTROMAGNETIC COMPATIBILITY FOR ELECTROMAGNETIC ENVIRONMENT PRESERVATION
 Masao Gotoh , Takayuki Kataoka , Tetuji Watanabe
 MINIMIZING FLOW TIME IN PARALLEL MACHINE SCHEDULE PROBLEM SUBJECT TO MINIMUM MAKE SPAN
 Xiongzhi Wang , Xiaowei Wen
 SCHEDULING METHOD OF THE SOCCER J2 LEAGUE MATCHES CONSIDERED THE DISSATISFACTION OF THE SUPPORTERS AND THE PLAYERS BELONG TO THE TEAM
 Hiromi Fujimoto , Yoshimasa Kameyama , Kenji Kurashige , Yoshihiko Ujigawa and Yoshihide Inukai
 A SOLUTION METHOD OF MULTI-OBJECTIVE FACILITY LOCATION PROBLEM WITH FUZZY CONSTRAINTS BY GENETIC ALGORITHM
 Nobuo Nitta , Tatsuo Matsutomi , Aritoshi Kimura , and Hitomi Nakamura
 STUDY ON THE PERFORMANCE OF COAL ENTERPRISES OF CHINA AND AMERICA
 Hong Fang , Hongxia Wang and Mo Li
 STUDY OF PRODUCTION SYSTEM WITH SEQUENCE SIMILARITY OF SEMICONDUCTOR MANUFACTURING PROCESS
 Baoyin Delige , Hiroki Okubo and Shigeji Miyazaki
 OPTIMIZATION OF WELDING ROUTE USING REINFORCEMENT LEARNING METHOD
 Yasuhisa Okumoto
 RESEARCH ON SUSTAINABLE DEVELOPMENT CAPACITY OF INDUSTRIAL CLUSTERS
 Ranzhe Jing , Jianwei Yu
 PERFORMANCE ANALYSIS OF THE SMITH ' S PRINCIPLE BASED CONGESTION CONTROL SYSTEM IN ATM NETWORKS
 Xin Xin and Seiji Tanaka
 THE REFORM SYSTEM OF THE PRODUCT QUALITY ALONG WITH THE GLOBALIZATION
 Toshiaki Nishi
 A MODEL OF QUALITY IMPROVEMENT AND INNOVATION BASED ON KNOWLEDGE MANAGEMENT
 Xing Pan . Wenbing Chang and Yiyong Xiao
 GRAPHICAL LAYOUT DESIGN TOOL FOR FACILITY LAYOUT
 Chawalit Jeenanunta
 AN ADAPTIVE MULTI-AGENT SYSTEM FOR STOCHASTIC ASSEMBLY LINE BALANCING
 Kana Yokoyama . Katsumi Morikawa and Katsuhiko Takahashi
 A NEW ALGORITHM FOR TASK SCHEDULING IN INTEGRATED PRODUCT DEVELOPMENT
 Min Yang . Xiaofei Ji
 DUE DATE AND PRICE QUOTATION IN A MAKE-TO-ORDER MANUFACTURING SYSTEM
 Piya Sujana , Katsuhiko Takahashi and Katsumi Morikawa
 A HYBRID META-HEURISTIC ALGORITHM FOR MULTI-MODE RESOURCE CONSTRAINED PROJECT SCHEDULING PROBLEM
 Fang Fu , Hong Zhou
 B . Advanced Production Management Methodologies
 MANAGING STABILITY OF TRAFFIC FLOW ON HYPERCONGESTED EQUILIBRIUM
 Ning Zhang
 A HYBRID LOCAL SEARCH ALGORITHM FOR NO-WAIT FLOW SHOP SCHEDULING PROBLEM
 Jing Wang , Tiede Li , Wenxue Zhang
 DYNAMIC EVOLUTION OF COMPETITION-COOPERATION MODEL FOR PORTS GROUP SYSTEM
 Xin Zhou . Jianhua Ji...
 ...C. BUSINESS Administration
 D. Research and Development
 E. Quantitative Analysis in industrial Management
 F. Artificial Intelligence and Information Technology in Industrial Management
 G. Globalization
 H. Digital Factory
 AUTHOR INDEX

章节摘录

3 The Linkage to Settlement Center Model While Huadian finance company and Guodian finance company are adopting the linkage to settlement center model to manage the funds management . In this model the member units have bank accounts for settlement in day time, and at the end of the business day all the funds will be collected to the account the member units opening in the settlement center and then the settlement center deposits the funds in name of the group to finance company. In the next day the member units use funds and conduct business in local bank in form of daily overdraft (not the real overdraft) , and at the end of day the settlement center allocates the funds from the finance company in order to keep the member units bank accounts zero . In other words the settlement center is the VIP of finance company , which handles the settlement affairs mainly for the settlement center . The Comparison of Finance Company FCM Model In the highly centralized model finance company acts as the inter bank of the group because it takes overall the functions of banks . In this situation finance company can keep the stocks and flows of funds being centralized in high degree . Since the member unit has no bank accounts or has bank accounts used indirectly and all the funds clearing is conducted by finance company , so finance company must build the business system like the bank to exchange the bills . It puts high demands for finance company on human resources, information construction , setting up branches and risk control. And in this pattern finance company has strong dependence on banks , needing especial supports and helps from the bank even the policy support from local government.

the advantage of relatively centralized model is obvious : the member units have rights to open several bank accounts and have sorts of ways for income . The basic bank account can be used for daily expenditures . It is also used as the collecting account . The deficiency of this model is also clear : it is a burden for the group to manage so many bank accounts ; and the basic account attains some funds everyday that is not fit for high centralization of funds ; the work of budget management is so complex that the member units react violently. So it is a test for finance company in the ability of coordination and finance management in the group .

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>