

PDF 1 PINEDO MICHAEL SCHEDULING THEORY ALGORITHMS AND

SCHEDULING SCHEDULING SCHEDULING OPERATIONS MANAGEMENT STACS 2004 INDUSTRIAL ENGINEERING FOUNDATIONS POLITE RESCHEDULING MATHEMATICAL REVIEWS SUBJECT GUIDE TO BOOKS IN PRINT WINQSB COMBINATORIAL OPTIMIZATION AND APPLICATION IN MEMORY OF MARIO LUCERTINI FINANCIAL MODELING PROCEEDINGS OF THE 1996 INTERNATIONAL CONFERENCE ON PARALLEL PROCESSING, AUGUST 12-16, 1996 OPERATIONS RESEARCH IN MEDICINE-COMPUTING AND OPTIMIZATION IN MEDICINE AND LIFE SCIENCES HANDBOOK OF OPERATIONS RESEARCH: MODELS AND APPLICATIONS ANNUAL ACM SYMPOSIUM ON PARALLEL ALGORITHMS AND ARCHITECTURES HISTORY OF INTEGER PROGRAMMING ADVANCES IN ARTIFICIAL INTELLIGENCE INTERFACES INFORMS ANNUAL MEETING MICHAEL L. PINEDO MICHAEL L. PINEDO MICHAEL PINEDO MASSIMILIANO SCHIRALDI VOLKER DIEKERT FARROKH SASSANI THOMAS KAEPPLE TSUKADA YIH-LONG CHANG CLAUDIO ARBIB HERCULES VLADIMIROU A. REEVES EVA K. LEE JOSEPH J. MODER KURT SPIELBERG INSTITUTE FOR OPERATIONS RESEARCH AND THE MANAGEMENT SCIENCES. NATIONAL MEETING

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THIS NEW EDITION OF THE WELL ESTABLISHED TEXT SCHEDULING THEORY ALGORITHMS AND SYSTEMS PROVIDES AN UP TO DATE COVERAGE OF IMPORTANT THEORETICAL MODELS IN THE SCHEDULING LITERATURE AS WELL AS SIGNIFICANT SCHEDULING PROBLEMS THAT OCCUR IN THE REAL WORLD IT AGAIN INCLUDES SUPPLEMENTARY MATERIAL IN THE FORM OF SLIDE SHOWS FROM INDUSTRY AND MOVIES THAT SHOW IMPLEMENTATIONS OF SCHEDULING SYSTEMS THE MAIN STRUCTURE OF THE BOOK AS PER PREVIOUS EDITION CONSISTS OF THREE PARTS THE FIRST PART FOCUSES ON DETERMINISTIC SCHEDULING AND THE RELATED COMBINATORIAL PROBLEMS THE SECOND PART COVERS PROBABILISTIC SCHEDULING MODELS IN THIS PART IT IS ASSUMED THAT PROCESSING TIMES AND OTHER PROBLEM DATA ARE RANDOM AND NOT KNOWN IN ADVANCE THE THIRD PART DEALS WITH SCHEDULING IN PRACTICE IT COVERS HEURISTICS THAT ARE POPULAR WITH PRACTITIONERS AND DISCUSSES SYSTEM DESIGN AND IMPLEMENTATION ISSUES ALL THREE PARTS OF THIS NEW EDITION HAVE BEEN REVAMPED AND STREAMLINED THE REFERENCES HAVE BEEN MADE COMPLETELY UP TO DATE THEORETICIANS AND PRACTITIONERS ALIKE WILL FIND THIS BOOK OF INTEREST GRADUATE STUDENTS IN OPERATIONS MANAGEMENT OPERATIONS RESEARCH INDUSTRIAL ENGINEERING AND COMPUTER SCIENCE WILL FIND THE BOOK AN ACCESSIBLE AND INVALUABLE RESOURCE SCHEDULING THEORY ALGORITHMS AND SYSTEMS WILL SERVE AS AN ESSENTIAL REFERENCE FOR PROFESSIONALS WORKING ON SCHEDULING PROBLEMS IN MANUFACTURING SERVICES AND OTHER ENVIRONMENTS REVIEWS OF THIRD EDITION THIS WELL ESTABLISHED TEXT COVERS BOTH THE THEORY AND PRACTICE OF SCHEDULING THE BOOK BEGINS WITH MOTIVATING EXAMPLES AND THE PENULTIMATE CHAPTER DISCUSSES SOME COMMERCIAL SCHEDULING SYSTEMS AND EXAMPLES OF THEIR IMPLEMENTATIONS MATHEMATICAL REVIEWS 2009

THE SIXTH EDITION PROVIDES EXPANDED DISCUSSION AND COMMENTS AND REFERENCES SECTIONS AT THE END OF EACH CHAPTER CREATING A SPOTLIGHT ON PRACTICAL APPLICATIONS OF THE THEORY PRESENTED IN THAT CHAPTER NEW TOPICS INCLUDE RULES FOR STOCHASTIC PARALLEL MACHINE SCHEDULING AND FOR STOCHASTIC ONLINE SCHEDULING MODELS OF FLOW SHOPS WITH REENTRY FIXED PARAMETER TRACTABILITY AND NEW DESIGNS AND IMPLEMENTATIONS OF SCHEDULING SYSTEMS THE MAIN STRUCTURE OF THE BOOK AS PER PREVIOUS EDITION CONSISTS OF THREE PARTS THE FIRST PART FOCUSES ON DETERMINISTIC SCHEDULING AND THE RELATED COMBINATORIAL PROBLEMS THE SECOND PART COVERS PROBABILISTIC SCHEDULING MODELS IN THIS PART IT IS ASSUMED THAT PROCESSING TIMES AND OTHER PROBLEM DATA ARE RANDOM AND NOT KNOWN IN ADVANCE THE THIRD PART DEALS WITH SCHEDULING IN PRACTICE IT COVERS HEURISTICS THAT ARE POPULAR WITH PRACTITIONERS AND DISCUSSES SYSTEM DESIGN AND IMPLEMENTATION ISSUES ALL THREE PARTS OF THIS NEW EDITION HAVE BEEN REVAMPED AND STREAMLINED AND THE REFERENCES HAVE BEEN MADE UP TO DATE THEORETICIANS AND PRACTITIONERS ALIKE WILL FIND THIS BOOK OF INTEREST GRADUATE STUDENTS IN OPERATIONS MANAGEMENT OPERATIONS RESEARCH INDUSTRIAL ENGINEERING AND COMPUTER SCIENCE WILL FIND THE BOOK AN ACCESSIBLE AND INVALUABLE RESOURCE SCHEDULING THEORY ALGORITHMS AND SYSTEMS WILL SERVE AS AN ESSENTIAL REFERENCE FOR PROFESSIONALS WORKING ON SCHEDULING PROBLEMS IN MANUFACTURING SERVICES AND OTHER

ENVIRONMENTS MICHAEL L PINEDO IS THE JULIUS SCHLESINGER PROFESSOR OF OPERATIONS MANAGEMENT IN THE STERN SCHOOL OF BUSINESS AT NEW YORK UNIVERSITY

FOCUSING ON THEORY AND APPLICATIONS OF SCHEDULING THE APPLICATIONS ARE DRAWN PRIMARILY FROM PRODUCTION AND MANUFACTURING ENVIRONMENTS BUT STATE PRINCIPLES THAT ARE RELEVANT TO OTHER SETTINGS AS WELL THE BROAD RANGE OF TOPICS INCLUDES DETERMINISTIC AND STOCHASTIC MODELS

OPERATIONS MANAGEMENT IS AN AREA OF BUSINESS CONCERNED WITH MANAGING THE PROCESS THAT CONVERTS INPUTS INTO OUTPUTS IN THE FORM OF GOODS AND OR SERVICES INCREASINGLY COMPLEX ENVIRONMENTS TOGETHER WITH THE RECENT ECONOMIC SWINGS AND SUBSTANTIALLY SQUEEZED INDUSTRIAL MARGINS PUT EXTRA PRESSURE ON COMPANIES AND DECISION MAKERS ARE PUSHED TO INCREASE OPERATIONS EFFICIENCY AND EFFECTIVENESS THIS BOOK PRESENTS THE CONTRIBUTIONS OF A SELECTED GROUP OF RESEARCHERS REPORTING NEW IDEAS ORIGINAL RESULTS AND PRACTICAL EXPERIENCES AS WELL AS SYSTEMATIZING SOME FUNDAMENTAL TOPICS IN OPERATIONS MANAGEMENT ALTHOUGH IT REPRESENTS ONLY A SMALL SAMPLE OF THE RESEARCH ACTIVITY ON OPERATIONS MANAGEMENT PEOPLE FROM DIVERSE BACKGROUNDS ACADEMIA INDUSTRY AND RESEARCH AS WELL AS ENGINEERING STUDENTS CAN TAKE ADVANTAGE OF THIS VOLUME

THE SYMPOSIUM ON THEORETICAL ASPECTS OF COMPUTER SCIENCE STACS IS ALTERNATELY HELD IN FRANCE AND IN GERMANY THE CONFERENCE OF MARCH 25-27 2004 AT THE CORUM MONTPELLIER WAS THE TWENTY FIRST IN THIS SERIES PREVIOUS MEETINGS TOOK PLACE IN PARIS 1984 SAARBRUCKEN 1985 ORSAY 1986 PASSAU 1987 BORDEAUX 1988 PADERBORN 1989 ROUEN 1990 HAMBURG 1991 CACHAN 1992 WURZBURG 1993 CAEN 1994 MUNCHEEN 1995 GRENOBLE 1996 LUBECK 1997 PARIS 1998 TRIER 1999 LILLE 2000 DRESDEN 2001 ANTIBES 2002 AND BERLIN 2003 THE SYMPOSIUM LOOKS BACK AT A REMARKABLE TRADITION OF OVER 20 YEARS THE INTEREST IN STACS HAS BEEN INCREASING CONTINUOUSLY DURING RECENT YEARS AND HAS TURNED IT INTO ONE OF THE MOST SIGNIFICANT CONFERENCES IN THEORETICAL COMPUTER SCIENCE THE STACS 2004 CALL FOR PAPERS LED TO MORE THAN 200 SUBMISSIONS FROM ALL OVER THE WORLD THE REVIEWING PROCESS WAS EXTREMELY HARD MORE THAN 800 REVIEWS WERE DONE WE WOULD LIKE TO THANK THE PROGRAM COMMITTEE AND ALL EXTERNAL REFEREES FOR THE VALUABLE WORK THEY PUT INTO THE REVIEWING PROCESS OF THIS CONFERENCE WE HAD A TWO DAY MEETING FOR THE PROGRAM COMMITTEE IN MONTPELLIER DURING NOVEMBER 21-22 2003 JUST 54 PAPERS I.E. 27 OF THE SUBMISSIONS COULD BE ACCEPTED AS WE WANTED TO KEEP THE CONFERENCE IN ITS STANDARD FORMAT WITH ONLY TWO PARALLEL SESSIONS THIS STRICT SELECTION GUARANTEED THE VERY HIGH SCIENTIFIC QUALITY OF THE CONFERENCE

THIS BOOK COVERS THE IMPORTANT ELEMENTS OF INDUSTRIAL ENGINEERING THAT ALL ENGINEERS NEED TO KNOW IN ORDER TO BECOME EFFECTIVE IN THEIR DAY TO DAY ACTIVITIES IT EXPLORES BASIC TOPICS SUCH AS SCHEDULING QUALITY CONTROL FORECASTING AND QUEUEING THEORY OTHER TOPICS INCLUDE PAVING A PATH TO PRODUCTION CONTROL ENGINEERING AND ITS MANAGEMENT AND THE OPERATIONAL ASPECTS OF MANUFACTURING AND SERVICE INDUSTRIES THE READER WILL LEARN TO APPLY THESE PRINCIPLES AND TOOLS NOT ONLY TO INITIATE IMPROVEMENTS IN THEIR PLACES OF WORK BUT ALSO TO PAVE CAREER PATH TO MANAGEMENT AND POSITIONS WITH HIGHER LEVELS OF RESPONSIBILITY AND DECISION MAKING

WINQSB IS AN ENHANCED VERSION OF QSB QS AND QSOM IT IS AN INTERACTIVE AND USER FRIENDLY DECISION SUPPORT SYSTEM COVERING TOOLS AND METHODS IN MANAGEMENT SCIENCE OPERATIONS RESEARCH AND OPERATIONS MANAGEMENT WINQSB RUNS IN THE WINDOWS ENVIRONMENT WINDOWS 3.1 WINDOWS 95 WINDOWS NT OR LATER VERSION THE MANUAL IS ORGANIZED IN THE SEQUENCE OF MATHEMATICAL PROGRAMMING NETWORK QUEUEING INVENTORY FORECASTING DECISION QUALITY AND OPERATIONAL FUNCTIONS

APPLICATIONS OF OPERATIONS RESEARCH TO COMMON FUNCTIONAL PROCESSES FORECASTING ACCOUNTING AND FINANCE MARKETING HUMAN RESOURCE MANAGEMENT AGGREGATE PRODUCTION PLANNING INVENTORY CONTROL COMPUTER AND INFORMATION SYSTEMS FACILITIES LOCATION AND LAYOUT SCHEDULING AND SEQUENCE PROJECT SELECTION PLANNING AND CONTROL RELIABILITY MAINTENANCE AND REPLACEMENT APPLICATION OF OPERATIONS RESEARCH TO SELECTED SOCIETAL AND INDUSTRIAL SYSTEMS URBAN SERVICE SYSTEMS THE HEALTH SERVICES EDUCATIONAL PROCESSES TRANSPORTATION SYSTEMS MILITARY SYSTEMS ELECTRIC UTILITIES THE PROCESS INDUSTRIES THE LEISURE INDUSTRIES

SEEKS TO IMPROVE COMMUNICATION BETWEEN MANAGERS AND PROFESSIONALS IN ORMS

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