



IBM ILOG CPLEX Optimization Studio OPL Language Reference Manual

Version 12 Release 7

Manual Ibm Ilog Cplex

Luigi Rodino



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IBM Intelligent Operations Center 1.6 Programming Guide Hisham Abdel-Hafez, Sriram Balakrishnan, Jamie Caffrey, Eduardo Francellino, Sunil Mishra, Teresa Nascimento, Jayashree Ravichandran, Craig Scott, Nikolay Vlasov, IBM Redbooks, 2014-05-28 IBM Intelligent Operations Center is an integrated solution It provides a rich set of capabilities and line of business tools that business users with domain expertise and no technical background can use without customization IBM Intelligent Operations Center also provides services and extension points that developers can use to extend the IBM Intelligent Operations Center standard functions and develop capabilities specific to the domain and client requirements IBM Intelligent Operations Center includes an application based programming model that supports all the interactions with the solution components The programming model is based on industry standard Representational State Transfer REST and Java technologies IBM Intelligent Operations Center includes a full set of REST and Java application programming interfaces APIs that provide a simplified development environment and make the platform easy to extend and customize for a large community of developers This IBM Redbooks publication gives a broad understanding of the IBM Intelligent Operations Center 1 6 0 1 programming model and available extension points Many of the chapters describe working examples and usage scenarios that demonstrate how to extend the IBM Intelligent Operations Center base platform This book includes sample code that can be downloaded from the IBM Redbooks website The target audience for this book consists of solution architects developers technical consultants and solution administrators who will learn the following information The options available to extend the IBM Intelligent Operations Center solution programmatically How to configure customizations tailored to specific customer requirements How to use the available configuration tools to configure the solution without requiring programming Readers of this book will benefit from the IBM Redbooks publication IBM Intelligent Operations Center 1 5 to 1 6 Migration Guide SG24 8202

Handbook of Industrial and Systems Engineering Adedeji B. Badiru, 2013-10-11 A new edition of the bestselling industrial and systems engineering text this book provides students researchers and practitioners with easy access to a wide range of industrial engineering tools and techniques in a concise format It expands the breadth and depth of coverage emphasizing new systems engineering tools techniques and models New coverage includes control charts engineering economy health operational efficiency healthcare systems human systems integration lean systems logistics transportation manufacturing systems material handling systems process view of work queuing systems reliability systems and tools and six sigma techniques

Optimization and Decision Support Systems for Supply Chains Ana Paula Barbosa Póvoa, Albert Corominas, João Luís de Miranda, 2016-09-13 This contributed volume presents a collection of materials on supply chain management including industry based case studies addressing petrochemical pharmaceutical manufacturing and reverse logistics topics Moreover the book covers sustainability issues as well as optimization approaches The target audience comprises academics industry managers and practitioners in the field of

supply chain management being the book also beneficial for graduate students

IBM Intelligent Operations Center V1.5 to V1.6 Migration Guide Sriram Balakrishnan, Tony Carrato, Sunil Mishra, Pam Nesbitt, Diwakar Puthalapatt, Craig Scott, Jun Xia Zhou, IBM Redbooks, 2014-05-09 IBM Intelligent Operations Center is an integrated solution and a continually evolving platform and set of capabilities. The platform grows as the capabilities increase over time and new interfaces and integration points are introduced in each release. The purpose of this IBM Redbooks publication is to guide planners, architects, and implementers through the options that they have to take advantage of the new capabilities and maximize the benefits of moving to the new release. This book considers what has already been deployed with IBM Intelligent Operations Center V1.5, the benefits of the new version IBM Intelligent Operations Center V1.6.0.1, and the best way to take advantage of the new capabilities as you transition. IBM Intelligent Operations Center has several integration and extension points for the previous and current versions of the product, which points are documented and described in this book. This IBM Redbooks publication describes options and considerations for the best way to migrate customizations and benefit from the new architecture. Thorough details about the differences between the prior and new versions of the product are provided to enable a clear understanding of migration choices, options, and preferred practices. This book includes descriptions of the trade-offs for each migration option and in-depth information about data flows, available tools, and scripting changes that might affect existing IBM Intelligent Operations Center installations. This book is targeted to the following audiences: Line of business managers or stakeholders who are interested in understanding the new features in IBM Intelligent Operations Center V1.6 and who are looking for information about how to plan the migration of their current IBM Intelligent Operations Center V1.5 environments; Architects who need to understand the effect that IBM Intelligent Operations Center V1.6 will have on the architecture of IBM Intelligent Operations Center V1.5 solutions; IT specialists and product specialists who are responsible for implementing the migration of a solution based on IBM Intelligent Operations Center V1.5 to a V1.6 solution. Readers of this book will benefit from the IBM Redbooks publication IBM Intelligent Operations Center 1.6 Programming Guide SG24-8201.

Computerized Multistage Testing Duanli Yan, Alina A. von Davier, Charles Lewis, 2016-04-19 Unlike other forms of adaptive testing, multistage testing (MST) is highly suitable for testing educational achievement because it can be adapted to educational surveys and student testing. This volume provides the first unified source of information on the design, psychometrics, implementation, and operational use of MST. It shows how to apply theoretical statistical tools to testing in novel and useful ways. It also explains how to explicitly tie the assumptions made by each model to observable or at least inferable data conditions.

A Direct Method for Parabolic PDE Constrained Optimization Problems Andreas Potschka, 2013-11-29 Andreas Potschka discusses a direct multiple shooting method for dynamic optimization problems constrained by nonlinear, possibly time-periodic, parabolic partial differential equations. In contrast to indirect methods, this approach automatically computes adjoint derivatives without requiring the user to formulate adjoint equations, which can be

time consuming and error prone The author describes and analyzes in detail a globalized inexact Sequential Quadratic Programming method that exploits the mathematical structures of this approach and problem class for fast numerical performance The book features applications including results for a real world chemical engineering separation problem

Aligning the Energy Transition with the Sustainable Development Goals Maryse Labriet,Kari Espegren,George Giannakidis,Brian Ó Gallachóir,2024-06-11 This open access book brings together concrete analyses from around the world spanning various scales that shed light on strategies for implementing essential energy and climate transitions within the broader context of UN Sustainable Development Goal SDG imperatives Specifically the book exemplifies the advancement adaptation and utilization of energy systems models to address intricate policy issues around pathways to achieve net zero emissions enhance energy security optimize investments and understand their societal implications It explores the intricate connections between the SDGs concerning energy climate action and other developmental priorities such as employment and economic growth industrial innovation urban development responsible consumption and production and collaborative partnerships Organized into four sections the book illustrates the necessary adjustments of energy system models to guide SDGs evaluates the role of modeling to advance both renewable energy and energy security and showcases how energy systems are harnessed to engage with international national and local policymakers This book is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Principles and Practice of Constraint Programming John Hooker,2018-08-22 This book constitutes the proceedings of the 24th International Conference on Principles and Practice of Constraint Programming CP 2018 held in Lille France in August 2018 The 41 full and 9 short papers presented in this volume were carefully reviewed and selected from 114 submissions They deal with all aspects of computing with constraints including theory algorithms environments languages models systems and applications such as decision making resource allocation scheduling configuration and planning The papers were organized according to the following topics tracks main technical track applications track CP and data science CP and music CP and operations research CP optimization and power system management multiagent and parallel CP and testing and verification

Principles and Practice of Constraint Programming J. Christopher Beck,2017-08-22 This book constitutes the refereed conference proceedings of the 23rd International Conference on Principles and Practice of Constraint Programming CP 2017 held in Melbourne Australia from August 28 2017 until September 1 2017 The conference is colocated with the 20th International Conference on Theory and Applications of Satisfiability Testing SAT 2017 and the 33rd International Conference on Logic Programming The 46 revised full papers presented were carefully reviewed and selected from 115 submissions The scope of the contributions includes all aspects of computing with constraints including theory algorithms environments languages models systems and applications such as decision making resource allocation scheduling configuration and planning The papers are grouped into the following tracks technical track application track machine learning operations research

satisfiability journal sister conference track Mathematical Methods in Applied Sciences Luigi Rodino, 2020-03-13 This book includes the seven papers that contributed to the Special Issue of Mathematics entitled Mathematical Methods in Applied Sciences The papers are authored by eminent specialists and aim at presenting to a broad audience some mathematical models which appear in different aspects of modern life New results in Computational Mathematics are given as well Emphasis is on Medicine and Public Health in relation also with Social Sciences The models in this collection apply in particular to the study of brain cells during a stroke training management efficiency for elite athletes and optimal surgical operation scheduling Other models concern Industry and Economy as well as Biology and Chemistry Numerical Methods are represented in particular by scattered data interpolation spectral collocation and the use of eigenvalues and eigenvectors of the Laplacian matrix This book will appeal to scientists teachers and graduate students in Mathematics in particular Numerical Analysis and will be of interest for scholars in Applied Sciences particularly in Medicine and Public Health

Handbook of Item Response Theory Wim J. van der Linden, 2017-12-15 Drawing on the work of internationally acclaimed experts in the field Handbook of Item Response Theory Volume 3 Applications presents applications of item response theory to practical testing problems While item response theory may be known primarily for its advances in theoretical modeling of responses to test items equal progress has been made in its providing innovative solutions to daily testing problems This third volume in a three volume set highlights the major applications Specifically this volume covers applications to test item calibration item analysis model fit checking test score interpretation optimal test design adaptive testing standard setting and forensic analyses of response data It describes advances in testing in areas such as large scale educational assessment psychological testing health measurement and measurement of change In addition it extensively reviews computer programs available to run any of the models and applications in Volume One and Three Features Includes contributions from internationally acclaimed experts with a history of advancing applications of item response theory Provides extensive cross referencing and common notation across all chapters in this three volume set Underscores the importance of treating each application in a statistically rigorous way Reviews major computer programs for item response theory analyses and applications Wim J van der Linden is a distinguished scientist and director of research and innovation at Pacific Metrics Corporation Dr van der Linden is also a professor emeritus of measurement and data analysis at the University of Twente His research interests include test theory adaptive testing optimal test assembly parameter linking test equating and response time modeling as well as decision theory and its applications to problems of educational decision making *Metaheuristics* Luca Di Gaspero, Paola Festa, Amir Nakib, Mario Pavone, 2023-02-22 This book constitutes the refereed proceedings of the 14th International Conference on Metaheuristics MIC 2022 held in Syracuse Italy in July 2022 The 48 full papers together with 17 short papers presented were carefully reviewed and selected from 72 submissions The papers detail metaheuristic techniques Chapter Evaluating the Effects of Chaos in Variable Neighbourhood Search is available open access under a

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Optimal Operation of Active Distribution Networks Feifan Shen, Zhaoxi Liu, Wenshu Jiao, Menglin Zhang, Qiuwei Wu, 2023-08-29 Optimal Operation of Active Distribution Networks Congestion Management Voltage Control and Service Restoration provides researchers and practitioners with a clear and modern understanding of how to optimize the economic secure and resilient operation of active distribution networks The book provides case studies modern implementations and supporting flowcharts and code along with current research in congestion management service restoration and voltage control of active distribution networks Chapter provide an overview of the active distribution network concept present key approaches for the congestion management of active distribution networks and cover approaches in uncertainty coordination of DLMP scheduled reprofiling and more Other sections cover real time congestion management and service restoration of active distribution networks Reviews how to optimally operate active distribution networks under normal conditions and demonstrates worked solutions and contingency planning to mitigate unforeseen challenges Provides clear guidance on optimizing congestion management voltage control and service restoration in DER heavy systems Demonstrates how to implement distributed voltage control in systems using active distribution networks Provides an extensive body of methods associated case studies worked solutions and implementation discussions on how to embed best practices in engineering and research workflows

Operations Research Proceedings 2022 Oliver Grothe, Stefan Nickel, Steffen Rebennack, Oliver Stein, 2023-08-29 This book gathers a selection of peer reviewed papers presented at the International Conference on Operations Research OR 2022 which was held at Karlsruhe Institute of Technology Germany on September 6-9 2022 KIT's Institute for Operations Research IOR hosted the conference together with the Institute for Industrial Production IIP the Institute for Automation and Applied Informatics IAI and the Institute for Material Handling and Logistics IFL The respective papers discuss classical mathematical optimization statistics and simulation techniques These are complemented by computer science methods and by tools for processing data designing and implementing information systems The book also examines recent advances in information technology which allow big data volumes to be processed and enable real time predictive and prescriptive business analytics to drive decisions and actions Lastly it includes problems modeled and treated while taking into account uncertainty risk management behavioral issues etc

Integration of Constraint Programming, Artificial Intelligence, and Operations Research Willem-Jan van Hoeve, 2018-06-07 This book constitutes the proceedings of the 15th International Conference on Integration of Artificial Intelligence and Operations Research Techniques in Constraint Programming for Combinatorial Optimization Problems CPAIOR 2018 held in Delft The Netherlands in June 2018 The 47 full papers presented together with 3 abstracts of invited talks and 3 abstracts of fast track journal papers were carefully reviewed and selected from 111 submissions The conference brings together interested researchers from constraint programming artificial intelligence and operations research to present new techniques or applications in the intersection of

these fields and provides an opportunity for researchers in one area to learn about techniques in the others and to show how the integration of techniques from different fields can lead to interesting results on large and complex problems

Application of Artificial Intelligence to Assessment Hong Jiao, Robert W. Lissitz, 2020-03-01 The general theme of this book is to present the applications of artificial intelligence AI in test development In particular this book includes research and successful examples of using AI technology in automated item generation automated test assembly automated scoring and computerized adaptive testing By utilizing artificial intelligence the efficiency of item development test form construction test delivery and scoring could be dramatically increased Chapters on automated item generation offer different perspectives related to generating a large number of items with controlled psychometric properties including the latest development of using machine learning methods Automated scoring is illustrated for different types of assessments such as speaking and writing from both methodological aspects and practical considerations Further automated test assembly is elaborated for the conventional linear tests from both classical test theory and item response theory perspectives Item pool design and assembly for the linear on the fly tests elaborates more complications in practice when test security is a big concern Finally several chapters focus on computerized adaptive testing CAT at either item or module levels CAT is further illustrated as an effective approach to increasing test takers engagement in testing In summary the book includes both theoretical methodological and applied research and practices that serve as the foundation for future development These chapters provide illustrations of efforts to automate the process of test development While some of these automation processes have become common practices such as automated test assembly automated scoring and computerized adaptive testing some others such as automated item generation calls for more research and exploration When new AI methods are emerging and evolving it is expected that researchers can expand and improve the methods for automating different steps in test development to enhance the automation features and practitioners can adopt quality automation procedures to improve assessment practices

Modeling, Simulation and Optimization of Complex Processes HPSC 2018 Hans Georg Bock, Willi Jäger, Ekaterina Kostina, Hoang Xuan Phu, 2020-12-01 This proceedings volume highlights a selection of papers presented at the 7th International Conference on High Performance Scientific Computing which took place in Hanoi Vietnam during March 19 23 2018 The conference has been organized by the Institute of Mathematics of the Vietnam Academy of Science and Technology the Interdisciplinary Center for Scientific Computing IWR of Heidelberg University and the Vietnam Institute for Advanced Study in Mathematics The contributions cover a broad interdisciplinary spectrum of scientific computing and showcase recent advances in theory methods and practical applications Subjects covered include numerical simulation methods for optimization and control machine learning parallel computing and software development as well as the applications of scientific computing in mechanical engineering aerospace engineering environmental physics decision making hydrogeology material science and electric circuits

Proactive-reactive, robust scheduling and capacity planning

of deconstruction projects under uncertainty Volk, Rebekka, 2017-02-08 A project planning and decision support model is developed and applied to identify and reduce risk and uncertainty in deconstruction project planning It allows calculating building inventories based on sensor information and construction standards and it computes robust project plans for different scenarios with multiple modes constrained renewable resources and locations A reactive and flexible planning element is proposed in the case of schedule infeasibility during project execution Algorithmic Foundations for Social Advancement Shin-ichi Minato, Takeaki Uno, Norihito Yasuda, Takashi Horiyama, Ken-ichi Kawarabayashi, Shigeru Yamashita, Hirotaka Ono, 2025-03-07 This Open access book provides an overview of the cutting edge research to systematize innovative foundations in algorithmic theories and techniques and apply them to solve socially significant real life problems thereby driving social transformation and advancement Formulating such social problems into well defined mathematical or computational terms requires not only a solid theoretical foundation but also a deep understanding of the application domain itself The content is divided into three parts Following an introductory chapter in Part I Part II discusses how to bridge the gap between algorithmic solutions and social advancement Chapters 2 3 and 4 present motivating problems that showcase the remarkable performance improvements driven by algorithmic technologies followed by examples of how interfaces and tools were provided to apply these solutions to real world challenges The subsequent Chapters 5 through 12 then focus on interdisciplinary discussions regarding how to formulate real societal issues into a catalog of problems to be addressed Finally Part III spanning Chapters 13 to 23 highlights selected topics on the innovative algorithmic foundations developed through the research project focusing on intriguing subjects and the latest ongoing research These include processing large scale discrete structures graph algorithms discrete optimization quantum algorithms and various other topics related to algorithmic foundations This book will serve as a valuable resource for readers interested in the use of algorithms in real life problems This book is based on the research project in Japan Algorithmic Foundations for Social Advancement

Optimization via Relaxation and Decomposition Gonzalo E. Constante-Flores, Antonio J. Conejo, 2025-05-21 This book offers an up to date description of relaxation approximation and decomposition techniques demonstrating how their combined use efficiently solves large scale optimization problems relevant to engineering particularly in electrical and industrial engineering with a focus on energy Specifically it presents linear and nonlinear relaxations and approximations that are relevant to optimization problems introduces complicating constraints and complicating variables decomposition techniques that can take advantage of relaxations and approximations and examines their applications in the engineering field Written in an accessible engineering language and filled with numerous illustrative examples and end of chapter exercises for all chapters this book is a valuable resource for advanced undergraduate and graduate students researchers and practitioners in power engineering and industrial engineering Moreover business students with a keen interest in decision making problems will also benefit greatly from its practical insights

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