

Artifact	Gems & Artifacts	Loadout
HP	9934	+10121
Additional MP	7554	-333
Attack	14113	+1450
Precision	12790 (98.2%)	0
Defense	14241 (98.2%)	+5541 (+5.8%)
Critical Hit Rate	0.071 (0.27%)	-0.013 (-0.00%)
Critical Hit Damage	10300 (231.4%)	+121 (+1.00%)
Defense Penetration	7554 (-1.7%)	-264 (-0.00%)
Damage Increase	4623 (11.0%)	+617 (+1.00%)
Damage Reduction	860	+860
Healing Given Increase (%)	0	0
Healing Received Increase (%)	0	0
MP Consumption Reduction	6275 (0.4%)	+253 (-17.50%)
MP Recovery Rate Increase (%)	1.69	+1.69
Speed (%)	100	0
Fire Damage (%)	0	0
Water Damage (%)	0	0
Wind Damage (%)	18.34	0
Light Damage (%)	0	0
Bark Damage (%)	0	0
More gem settings for	One page	0
Compare stats to selected loadout	Enabled (0.0% reward)	0
Weapon Level	100	0

Artifact	HP (%)	Attack (%)
Le T1: Cleric's Hat	29.31	0
Additional Defense +1	100	0
Additional MP +1	100	0
Additional HP +1	100	0
Additional Attack +1	100	0

Artifact	HP (%)	Attack (%)
Le T1: Whitemane Mantle	29.31	0
Additional MP +1	100	0
Defense Penetration +1	100	0
Critical Hit Damage +1	100	0
Additional Defense +1	100	0

Artifact	HP (%)	Attack (%)
Le T1: Cleric's Hat	1715	0
Additional Defense +1	100	0
HP (%) +1	100	0
Defense Penetration +1	100	0
Additional HP +1	100	0

Artifact	Wind Damage (%)	Attack (%)
Le T1: Whitemane Mantle	10.54	0
Critical Hit Damage +1	100	0
MP Consumption Reduction +1	100	0
Attack +10	100	0
Additional MP +1	100	0

Artifact	Critical Hit Damage (%)	Attack (%)
Le T1: Whitemane Mantle	29.31	0
Critical Hit Damage +1	100	0
Additional MP +1	100	0
Damage Reduction +1	100	0
MP Recovery Rate Increase (%)	100	0

Artifact	HP (%)	Attack (%)
Le T1: Cleric's Hat	0	0
No artifact equipped	0	0

Artifact	Attack (%)
Le T1: Whitemane Mantle	700
Defense Penetration +1	100
MP Consumption Reduction +1	100
Additional MP +1	100
Damage Increase	100

Gems	Critical Hit Damage (%)
Additional Attack +1	100
Additional Defense +1	100
Additional HP +1	100
MP Consumption Reduction +1	100

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Ted Padova, Kelly L. Murdock

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Electric Power Engineering Research and Education Elias Kyriakides, Siddarth Suryanarayanan, Vijay Vittal, 2015-07-25 This unique volume covers the most compelling areas of advance in electric power engineering from distributed generation and dispatch to power quality improvement and energy storage. The authors particularly highlight the seminal contributions of Dr Gerald T Heydt in the development and teaching of these technological advances which have impacted the power industry and academia over the last 4 decades in areas such as transmission and distribution engineering power engineering education and centers for power engineering research

WordPress Web Design For Dummies Lisa Sabin-Wilson, 2015-10-26 Your full color guide to creating dynamic websites with WordPress. Are you familiar with the fundamentals of WordPress but want to take your skills to the next level? From bestselling author and WordPress expert Lisa Sabin Wilson this new edition of WordPress Web Design For Dummies quickly gets you up to speed on the latest release of the software and shows you how to use it as a tool to create a customized compelling and cost effective website without losing your cool. WordPress can be used to create a custom design for your website using complimentary technologies such as graphic design, CSS, HTML coding, PHP programming, and MySQL administration. With the help of this hands on friendly guide you'll discover how to create an effective navigation system, choose the right color palette and fonts, and select different layouts. Plus you'll find out how to tweak existing website designs with available themes both free and premium and gain the confidence to translate your design skills into paid work. Create dynamic custom websites with the self-hosted version of WordPress. Use free themes and enhance them with CSS and HTML. Create a responsive design for mobile devices and tablet users. Get to grips with the newest release of WordPress. Whether you want to use WordPress to spruce up your existing website or create a brand new one from scratch this do it yourself guide has you covered

Real-time Control and Optimization of Curing in Thick Sectioned Thermoset Composites Sanjay Parthasarathy, 2002

European Symposium on Computer Aided Process Engineering - 11 R. Gani, S.B. Jørgensen, 2001-04-30 This book contains papers presented at the 11th Symposium of Computer Aided Process Engineering ESCAPE 11 held in Kolding Denmark from May 27-30 2001. The objective of ESCAPE 11 is to highlight the use of computers and information technology tools that is the traditional CAPE topics as well as the new CAPE topics of current and future interests. The main theme for ESCAPE 11 is process and tools integration with emphasis on hybrid processing, cleaner and efficient technologies, process integration, computer aided systems for modelling, design, synthesis, control, tools integration and industrial case studies, application of integrated strategies. The papers are arranged in terms of the following themes: computer aided control operations, computer aided manufacturing, process and tools integration and new frontiers in CAPE. A total of 188 papers consisting of 5 keynote and 183 contributed papers are included in this book

Intelligent Beam Control in Accelerators Zheqiao Geng, Stefan Simrock, 2023-05-11 This book systematically discusses the algorithms and principles for achieving stable and optimal beam

or products of the beam parameters in particle accelerators A four layer beam control strategy is introduced to structure the subsystems related to beam controls such as beam device control beam feedback and beam optimization This book focuses on the global control and optimization layers As a basis of global control the beam feedback system regulates the beam parameters against disturbances and stabilizes them around the setpoints The global optimization algorithms such as the robust conjugate direction search algorithm genetic algorithm and particle swarm optimization algorithm are at the top layer determining the feedback setpoints for optimal beam qualities In addition the authors also introduce the applications of machine learning for beam controls Selected machine learning algorithms such as supervised learning based on artificial neural networks and Gaussian processes and reinforcement learning are discussed They are applied to configure feedback loops accelerate global optimizations and directly synthesize optimal controllers Authors also demonstrate the effectiveness of these algorithms using either simulation or tests at the SwissFEL With this book the readers gain systematic knowledge of intelligent beam controls and learn the layered architecture guiding the design of practical beam control systems

Advanced Process Control and Information Systems for the Process Industries Les Kane,1999-07-28 Based on articles from Hydrocarbon Processing magazine this book is a collection of actual case histories techniques and guidelines with a proven track record in the process industries It provides practical problem solving advice from well known authorities in their fields Advanced Process Control and Information Systems for the Process Industries is an invaluable guide that provides an extensive digest of perspectives from various experts This handy volume contains an overview of the latest developments in the field along with the information on new technology all contained in this one source If you are involved in process control instrumentation or process and information systems then this book is an important reference for your operations

Expert Oracle Database 10g Administration Sam Alapati,2006-11-22 This is a unique one volume guide to the administration and management of the Oracle database Fully revised and updated from its best selling 9i predecessor this edition covers all new features with fully field tested examplesnot just showcase examples This book covers the new 10g management and performance tools and provides essential primers on Unix Linux and Windows NT administration and on core SQL and PL SQL programming techniques And it provides everything the new and aspiring Oracle database administrator needs to build and administer complex Oracle 10g databases

Process Control and Optimization Handbook for the Hydrocarbon Processing Industries Les A. Kane,1980 For process engineers control systems engineers instrument maintenance technicians Further understanding of control techniques process variables

Adobe Creative Suite 2 Bible Ted Padova,Kelly L. Murdock,2006 Adobe s Creative Suite 2 bible brings together Adobe Bridge Photoshop Illustrator InDesign GoLive Acrobat Professional and Version Cue in one volume

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of programs to build their designs for print or the Web and this book shows readers how to effectively manage that workflow among applications Provides solutions for issues that working designers or design students face every day including developing consistent color managed workflows moving files among the CS3 applications preparing files for print or the Web repurposing documents using CS3 with Office documents and more **On-line Real-time Simulation in Advanced**

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Biegler,2007-07-12 a timely contribution to a field of growing importance This carefully edited book presents a rich collection of chapters ranging from mathematical methodology to emerging applications I recommend it to students as a rigorous and comprehensive presentation of simulation based optimization and to researchers as an overview of recent advances and challenges in the field Jorge Nocedal Professor Northwestern University Many engineering and scientific problems in design control and parameter estimation can be formulated as optimization problems that are governed by partial differential equations PDEs The complexities of the PDEs and the requirement for rapid solution pose significant difficulties A particularly challenging class of PDE constrained optimization problems is characterized by the need for real time solution i e in time scales that are sufficiently rapid to support simulation based decision making Real Time PDE Constrained

Optimization the first book devoted to real time optimization for systems governed by PDEs focuses on new formulations methods and algorithms needed to facilitate real time PDE constrained optimization In addition to presenting state of the art algorithms and formulations the text illustrates these algorithms with a diverse set of applications that includes problems in the areas of aerodynamics biology fluid dynamics medicine chemical processes homeland security and structural dynamics Despite difficulties there is a pressing need to capitalize on continuing advances in computing power to develop optimization methods that will replace simple rule based decision making with optimized decisions based on complex PDE simulations

Audience The book is aimed at readers who have expertise in simulation and are interested in incorporating optimization into their simulations who have expertise in numerical optimization and are interested in adapting optimization methods to the class of infinite dimensional simulation problems or who have worked in offline optimization contexts and are interested in moving to online optimization **Contents** Preface Part I Concepts and Properties of Real Time Online Strategies Chapter 1 Constrained Optimal Feedback Control of Systems Governed by Large Differential Algebraic Equations Chapter 2 A Stabilizing Real Time Implementation of Nonlinear Model Predictive Control Chapter 3 Numerical Feedback Controller Design for PDE Systems Using Model Reduction Techniques and Case Studies Chapter 4 Least Squares Finite Element Method for Optimization and Control Problems Part II Fast PDE Constrained Optimization Solvers Chapter 5 Space Time Multigrid Methods for Solving Unsteady Optimal Control Problems Chapter 6 A Time Parallel Implicit Methodology for the

Near Real Time Solution of Systems of Linear Oscillators Chapter 7 Generalized SQP Methods with Parareal Time Domain Decomposition for Time Dependent PDE Constrained Optimization Chapter 8 Simultaneous Pseudo Timestepping for State Constrained Optimization Problems in Aerodynamics Chapter 9 Digital Filter Stepsize Control in DASPK and Its Effect on Control Optimization Performance Part III Reduced Order Modeling Chapter 10 Certified Rapid Solution of Partial Differential Equations for Real Time Parameter Estimation and Optimization Chapter 11 Model Reduction for Large Scale Applications in Computational Fluid Dynamics Chapter 12 Suboptimal Feedback Control of Flow Separation by POD Model Reduction Part IV Applications Chapter 13 A Combined Shape Newton and Topology Optimization Technique in Real Time Image Segmentation Chapter 14 COFIR Coarse and Fine Image Registration Chapter 15 Real Time Large Scale Optimization of Water Network Systems Using a Sub domain Approach Index *Design and Performance Optimization of Renewable Energy Systems* MAMDOUH ASSAD, MARC A. ROSEN, 2021-01-12 Design and Performance Optimization of Renewable Energy Systems provides an integrated discussion of issues relating to renewable energy performance design and optimization using advanced thermodynamic analysis with modern methods to configure major renewable energy plant configurations solar geothermal wind hydro PV Vectors of performance enhancement reviewed include thermodynamics heat transfer exergoeconomics and neural network techniques Source technologies studied range across geothermal power plants hydroelectric power solar power towers linear concentrating PV parabolic trough solar collectors grid tied hybrid solar PV Fuel cell for freshwater production and wind energy systems Finally nanofluids in renewable energy systems are reviewed and discussed from the heat transfer enhancement perspective Reviews the fundamentals of thermodynamics and heat transfer concepts to help engineers overcome design challenges for performance maximization Explores advanced design and operating principles for solar geothermal and wind energy systems with diagrams and examples Combines detailed mathematical modeling with relevant computational analyses focusing on novel techniques such as artificial neural network analyses Demonstrates how to maximize overall system performance by achieving synergies in equipment and component efficiency

Hydrocarbon Processing, 1979 *Building a Web Site For Dummies* DAVID A. CROWDER, RHONDA CROWDER, 2000-09-14 A good Web site is a wide open door to all that the Internet has to offer the potential to connect with people all over the world attract others with similar interests and even run your own business All you need for online success is that door a site combining clarity of purpose with a well organized and handsome interface and you're on your way to a whole new world of possibilities Building a Web Site for Dummies gives you everything you need to take a beginner's knowledge of the Internet you know what HTML is you know how to surf you can use a computer and develop it into a mastery of your own cyber domain You'll start from just about scratch and soon be able to Determine your Web site's theme Choose the right structure Choose and use the best construction programs Plug in scripts and applets Get great graphics Add other sight and sound features Gather feedback from visitors Make money on your site design for e-commerce handle online

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Chemical Abstracts ,2002 *Beam-based Correction and Optimization for Accelerators* Xiaobiao Huang,2019-12-05
This book provides systematic coverage of the beam based techniques that accelerator physicists use to improve the performance of large particle accelerators including synchrotrons and linacs It begins by discussing the basic principles of accelerators before exploring the various error sources in accelerators and their impact on the machine's performances The book then demonstrates the latest developments of beam based correction techniques that can be used to address such errors and covers the new and expanding area of beam based optimization This book is an ideal accessible reference book for physicists working on accelerator design and operation and for postgraduate studying accelerator physics Features Entirely self contained exploring the theoretic background including algorithm descriptions and providing application guidance Accompanied by source codes of the main algorithms and sample codes online Uses real life accelerator problems to illustrate principles enabling readers to apply techniques to their own problems Xiaobiao Huang is an accelerator physicist at the SLAC National Accelerator Laboratory at Stanford University USA He graduated from Tsinghua University with a Bachelor of Science in Physics and a Bachelor of Engineering in Computer Science in 1999 He earned a PhD in Accelerator Physics from Indiana University Bloomington Indiana USA in 2005 He spent three years on thesis research work at Fermi National Accelerator Laboratory from 2003 2005 He has worked at SLAC as a staff scientist since 2006 He became Accelerator Physics Group Leader of the SPEAR3 Division Accelerator Directorate in 2015 His research work in accelerator physics ranges from beam dynamics accelerator design and accelerator modelling and simulation to beam based measurements accelerator control and accelerator optimization He has taught several courses at US Particle Accelerator School USPAS including Beam Based Diagnostics Accelerator Physics Advanced Accelerator Physics and Special Topics in Accelerator Physics *Traffic Control Systems Handbook* ,1985

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