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Meta Berghauser Pont, Per Haupt

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Grading for Growth David Clark, Robert Talbert, 2023-07-03 Are you satisfied with your current and traditional grading system Does it accurately reflect your students learning and progress Can it be gamed Does it lead to grade grubbing and friction with your students The authors of this book two professors of mathematics with input from colleagues across disciplines and institutions offer readers a fundamentally more effective and authentic approach to grading that they have implemented for over a decade Recognizing that traditional grading penalizes students in the learning process by depriving them of the formative feedback that is fundamental to improvement the authors offer alternative strategies that encourage revision and growth Alternative grading is concerned with students eventual level of understanding This leads to big changes Students take time to review past failures and learn from them Conversations shift from why did I lose a point for this to productive discussions of content and process Alternative grading can be used successfully at any level in any situation and any discipline in classes that range from seminars to large multi section lectures This book offers a comprehensive introduction to alternative grading beginning with a framework and rationale for implementation and evidence of its effectiveness The heart of the book includes detailed examples including variations on Standards Based Grading Specifications Grading and ungrading of how alternative grading practices are used in all kinds of classroom environments disciplines and institutions with a focus on first hand accounts by faculty who share their practices and experience The book includes a workbook chapter that takes readers through a step by step process for building a prototype of their own alternatively graded class and ends with concrete practical time tested advice for new practitioners. The underlying principles of alternative grading involve Evaluating student work using clearly defined and context appropriate content standards Giving students helpful actionable feedback Summarizing the feedback with marks that indicate progress rather than arbitrary numbers Allowing students to revise without penalty using the feedback they receive until the standards are met or exceeded This book is intended for faculty interested in exploring alternative forms of learning assessment as well as those currently using alternative grading systems who are looking for ideas and options to refine practice Mechanism, Machine Science and Engineering in China Xinjun Liu, 2023-05-31 This book presents the conference proceedings of the 23rd IFToMM China International Conference on Mechanism and Machine Science Engineering IFToMM CCMMS 2022 CCMMS was initiated in 1982 and it is the most important forum held in China for the exchange of research ideas presentation of technical and scientific achievements and discussion of future directions in the field of mechanism and machine science The topics include parallel hybrid mechanism synthesis and analysis theoretical computational kinematics compliant mechanisms and micro nano mechanisms reconfigurable and metamorphic mechanisms space structures mechanisms and materials structure adaptation in space environment and ground testing large scale membrane deployable structures construction and application of super scale space systems cams gears and combining mechanisms fluid power

mechatronics drivetrain mechanical design theory and methods dynamics and vibration control mechatronics biologically inspired mechanisms and robotics medical rehabilitation robotics mobile robotics soft robotics heavy non road mobile machine robot applications engineering education on mechanisms machines and robotics. This book provides a state of the art overview of current advances in mechanism and machine science in China The inspiring ideas presented in the papers enlighten academic research and industrial application. The potential readers include academic researchers and industrial professionals in mechanism and machine science Popular Mechanics Magazine, 1924 *Modelling and implementation* of a microscopic traffic simulation system Johannes Brügmann, 2015-11-16 This thesis presents the foundations the initial state and the progress made in modelling and implementing a real world and real time online microscopic traffic simulation system for highway traffic To successfully model and implement such a simulation system this thesis recommends the use of a number of formal methods applied at the right places As part of the recommendation this thesis proposes a microscopic traffic simulation system To explore the feasibility and the potential of the recommended methods it observes and examines the proposed system from multiple views and under various different aspects As part of the examination this thesis provides a semi formal specification a model implementation an implementation of a productive system and the benefits that result from validating such a system The results and any proper application of them have the potential to increase the reliability and the trustworthiness for any future implementation of the proposed simulation system. The presented results additionally motivate to apply the proposed approach to similar simulation systems The thesis concludes the presentation of the results with some considerations for future implementations **Spacematrix** Meta Berghauser Pont, Per Haupt, 2023-05-23 Spacematrix explores the potential of urban density as a tool for urban planning and design This revised and extended edition of Meta Berghauser Pont and Per Haupt's 2010 volume includes an extensive analysis of the relations between density urban form and performance a prerequisite for understanding and successfully predicting the effects of specific designs and planning proposals The density database that is an integral part of the book has been expanded and now includes 142 examples from five capitals in Europe as well as examples from Asia Berghauser Pont and Haupt demystify the use of concepts such as urbanity compact city and park city by challenging the reliability of such concepts and critically examining the possibility of redefining them through quantification using multiple density measures Spacematrix is of interest to professionals working in the field of urbanism such as architects urban planners and designers as well as developers economists engineers and policymakers It also offers researchers a method to quantitatively describe urban form and connect this to a wide range of ECAI 2016 G.A. Kaminka, M. Fox, P. Bouquet, 2016-08-24 Artificial Intelligence continues to be one of the performances most exciting and fast developing fields of computer science This book presents the 177 long papers and 123 short papers accepted for ECAI 2016 the latest edition of the biennial European Conference on Artificial Intelligence Europe s premier venue for presenting scientific results in AI The conference was held in The Hague the Netherlands from August 29 to

September 2 2016 ECAI 2016 also incorporated the conference on Prestigious Applications of Intelligent Systems PAIS 2016 and the Starting AI Researcher Symposium STAIRS The papers from PAIS are included in this volume the papers from STAIRS are published in a separate volume in the Frontiers in Artificial Intelligence and Applications FAIA series Organized by the European Association for Artificial Intelligence EurAI and the Benelux Association for Artificial Intelligence BNVKI the ECAI conference provides an opportunity for researchers to present and hear about the very best research in contemporary AI This proceedings will be of interest to all those seeking an overview of the very latest innovations and developments in this Advances in Mechatronics and Biomechanics towards Efficient Robot Actuation Jörn Malzahn, Navvab field Kashiri, Monica Daley, Nikos Tsagarakis, 2019-06-28 Volcanoes John P. Lockwood, Richard W. Hazlett, Servando de la Cruz-Reyna, 2022-09-13 VOLCANOES Since the publication of the first edition of Volcanoes in 2010 our world of volcanology has changed in exciting ways Volcanoes have continued to erupt some 61 eruptions with VEI magnitudes greater than 3 have taken place since 2010 and in this revised and updated edition the authors describe the largest of these and the ones that have had the most impact on society Volcanoes Second Edition contains more than 80 new photographs and figures to better illustrate volcanic features and processes with an updated Bibliography that includes important papers describing recent eruptions and new findings Volcanologic research is improving the foundations of knowledge upon which all our science rests and we briefly summarize the most important of these advances and new research tools developed over the past eleven years The most productive of these new tools are remotely operated constantly monitoring volcanoes and their impacts on the Earth s atmosphere from space and exploring new volcanic worlds beyond the bounds of Earth Remotely Operated Vehicles ROVs are now widely available to understand better the most active volcanoes on Earth those beneath the sea This superlative textbook will enable students who may never see an erupting volcano to evaluate news stories about far away eruptions and to distinguish between overly sensational stories and factual reporting that puts facts in context Emergency managers land use planners and civic officials also need to understand volcanic processes when their communities are threatened this book will inform and guide them in their decision making Avoiding overly technical discussions and unnecessary use of jargon with the important needs of civil authorities teachers and students particularly in mind this second edition of Volcanoes will also be of interest to general readers who are interested in these fascinating and ever changing Frontiers in PDE-Constrained Optimization Harbir Antil, Drew P. Kouri, Martin-D. features of our dynamic planet Lacasse, Denis Ridzal, 2018-10-12 This volume provides a broad and uniform introduction of PDE constrained optimization as well as to document a number of interesting and challenging applications Many science and engineering applications necessitate the solution of optimization problems constrained by physical laws that are described by systems of partial differential equations PDEs As a result PDE constrained optimization problems arise in a variety of disciplines including geophysics earth and climate science material science chemical and mechanical engineering medical imaging and physics

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