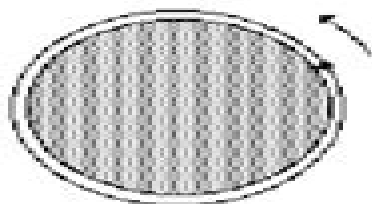


Unit 7: Worksheet 2

1. Calculate the gravitational field strength on the moon, which has a radius of 1.74×10^6 m, and a mass of 7.36×10^{22} kg.
2. How much would a 1500 kg satellite weigh at the surface of the moon? Do it two ways.

Assume that the diagram below represents the orbit of the satellite around the moon at an altitude of 100 km. (make sure to use SI Units!)



3. Construct a force diagram of the satellite in orbit.
4. Demonstrate the direction of the acceleration, if any, by means of a motion map.
5. What is the radius of the orbit of the satellite? (radius of moon + altitude of orbit)

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**Ian Gorton, George T. Heinemann, Ivica
Crnkovic, Heinz W. Schmidt, Judith A.
Stafford, Clemens Szyperski, Kurt
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BIM Handbook Rafael Sacks, Ghang Lee, Charles Eastman, Paul Teicholz, Luciana Burdi, Marzia Bolpagni, 2025-05-12 Understand the latest advances in BIM with this fully updated guide Building Information Modeling BIM has become an increasingly central component of architecture and the building trades Modern BIM software has moved beyond the simple 2D and 3D modeling tools of the past to incorporate simulation analysis project management and more BIM Handbook A Guide to Building Information Modeling for Owners Designers Engineers Contractors and Facility Managers has long served as the essential introduction to this subject and its ever expanding applications Now fully updated to reflect the increasing standardization of BIM practices and its cutting edge industry frameworks the latest edition of this key text remains the fundamental tool for understanding the backbone of innovation in construction technology Readers of the fourth edition of BIM Handbook will also find Expanded treatment of the owner's perspective in BIM and BIM integration Detailed discussion of new industry specific frameworks such as ISO 19650 Exploration of the relationship between BIM and digital twins for construction operations and maintenance BIM Handbook is ideal for any professionals in the building trades including owners and operators of buildings architects engineers contractors fabricators developers of BIM software and more

Digital Mapping Techniques '06, Workshop Proceedings David R. Soller, 2007 *Artificial Intelligence: Methodology, Systems, and Applications* J  r  me Euzenat, 2006-09-11 This book constitutes the refereed proceedings of the 12th International Conference on Artificial Intelligence Methodology Systems and Applications AIMS 2006 The 28 revised full papers presented together with the abstracts of 2 invited lectures were carefully reviewed and selected from 81 submissions The papers are organized in topical sections on agents constraints and optimization user concerns decision support models and ontologies machine learning ontology manipulation natural language processing and applications

Integrated Circuit and System Design. Power and Timing Modeling, Optimization, and Simulation Rene van Leuken, Gilles Sicard, 2011-02-04 This book constitutes the refereed proceedings of the 20th International Conference on Integrated Circuit and System Design PATMOS 2010 held in Grenoble France in September 2010 The 24 revised full papers presented and the 9 extended abstracts were carefully reviewed and are organized in topical sections on design flows circuit techniques low power circuits self timed circuits process variation high level modeling of poweraware heterogeneous designs in SystemC AMS and minalogic

Software Engineering for Science Jeffrey C. Carver, Neil P. Chue Hong, George K. Thiruvathukal, 2016-11-03 Software Engineering for Science provides an in depth collection of peer reviewed chapters that describe experiences with applying software engineering practices to the development of scientific software It provides a better understanding of how software engineering is and should be practiced and which software engineering practices are effective for scientific software The book starts with a detailed overview of the Scientific Software Lifecycle and a general overview of the scientific software development process It highlights key issues commonly arising during scientific software

development as well as solutions to these problems The second part of the book provides examples of the use of testing in scientific software development including key issues and challenges The chapters then describe solutions and case studies aimed at applying testing to scientific software development efforts The final part of the book provides examples of applying software engineering techniques to scientific software including not only computational modeling but also software for data management and analysis The authors describe their experiences and lessons learned from developing complex scientific software in different domains About the Editors Jeffrey Carver is an Associate Professor in the Department of Computer Science at the University of Alabama He is one of the primary organizers of the workshop series on Software Engineering for Science <http://www.SE4Science.org/workshops> Neil P Chue Hong is Director of the Software Sustainability Institute at the University of Edinburgh His research interests include barriers and incentives in research software ecosystems and the role of software as a research object George K Thiruvathukal is Professor of Computer Science at Loyola University Chicago and Visiting Faculty at Argonne National Laboratory His current research is focused on software metrics in open source mathematical and scientific software

Ashley National Forest (N.F.), South Unit Oil and Gas Development Project,2010 **Embedded Computer Systems: Architectures, Modeling, and Simulation** Alex Orailoglu,Marc

Reichenbach,Matthias Jung,2022-08-13 This book constitutes the proceedings of the 22st International Conference on Embedded Computer Systems Architectures Modeling and Simulation SAMOS 2021 which took place in July 2022 in Samos Greece The 21 full papers presented in this volume were carefully reviewed and selected from 44 submissions The papers are organized in topics as follows High level synthesis memory systems processor architecture embedded software systems and beyond deep learning optimization extra functional property estimation innovative architectures and tools for security european research projects on digital systems services and platforms *Grasping in Robotics* Giuseppe Carbone,2012-11-15 *Grasping in Robotics* contains original contributions in the field of grasping in robotics with a broad multidisciplinary approach This gives the possibility of addressing all the major issues related to robotized grasping including milestones in grasping through the centuries mechanical design issues control issues modelling achievements and issues formulations and software for simulation purposes sensors and vision integration applications in industrial field and non conventional applications including service robotics and agriculture The contributors to this book are experts in their own diverse and wide ranging fields This multidisciplinary approach can help make *Grasping in Robotics* of interest to a very wide audience In particular it can be a useful reference book for researchers students and users in the wide field of grasping in robotics from many different disciplines including mechanical design hardware design control design user interfaces modelling simulation sensors and humanoid robotics It could even be adopted as a reference textbook in specific PhD courses Energy Research Abstracts ,1979 Practical Applications of Agricultural System Models to Optimize the Use of Limited Water Lajpat R.

Ahuja,Liwang Ma,Robert J. Lascano,2020-01-22 Completely devoted to applicati on of models to opti mize the use of limited

water and nutrients in various climates this collection will inspire confidence in the capacity of modeling to tackle the biggest threats to secure agriculture To obtain the most production from available water while maintaining natural resources we need whole system based quantitative knowledge and tools to help select appropriate crops and manage water and associated inputs on a site specific basis under changing climate Site specific experimental results are available for limited locations limited periods of time and limited management options Well tested process models of cropping systems can extend field research results to long term weather conditions as well as other climates and soils allowing us to explore new management options The case studies in this volume are promising examples of these kinds of solutions *Sierra National Forest (N.F.). Kings River Project*, 2006

Service-Oriented Computing - ICSOC 2011 Workshops George Pallis, Mohamed Jmaiel, Anis Charfi, Sven Graupner, Yücel Karabulut, Sam Guinea, Florian Rosenberg, Michael Sheng, Cesare Pautasso, Sonia Ben Mokhtar, 2012-07-20 This book constitutes the thoroughly refereed proceedings of the 2011 ICSOC Workshops consisting of 5 scientific satellite events organized in 4 tracks workshop track WESOA 2011 NFPSLAM SOC 2011 PhD symposium track demonstration track and industry track held in conjunction with the 2011 International Conference on Service Oriented Computing ICSOC in Paphos Greece December 2011 The 39 revised papers presented together with 2 introductory descriptions address topics such as software engineering services the management of service level agreements Web services and service composition general or domain specific challenges of service oriented computing and its transition towards cloud computing architecture and modeling of services workflow management performance analysis as well as crowdsourcing for improving service processes and for knowledge discovery *Advanced Studies in Multi-Criteria Decision Making* Sarah Ben Amor, Adiel Teixeira de Almeida, Joao Luis de Miranda, Emel Aktas, 2019-12-11 With contributions from some of the top academics and scientists in the field *Advanced Studies in Multi Criteria Decision Making* presents an updated view of the landscape of Decision Sciences current research topics the interaction with other sciences and fields as well as the prospects and challenges at an international level Given that Decision Sciences are recognized today as indispensable for confronting the major societal challenges in science and technology this book would be of interest to decision makers managers and researchers from academia and industrial services companies that would like a fresh insight into MCDM Features Integrates a wide range of scientific fields with a general reader approach including applied researchers from the social business enterprise sciences Suitable for academics and professionals Presents a broad coverage of MCDM tools either in industry or in services companies and systems Provides a fresh overview on MCDM studies promoted by prestigious R D institutions

The Office of Environmental Management Technical Reports, 1997 *Human Language Technologies - The Baltic Perspective* A. Tavast, K. Muischnek, M. Koit, 2012-09-27 Human language technologies continue to play an important part in the modern information society This book contains papers presented at the fifth international conference Human Language Technologies The Baltic Perspective Baltic HLT 2012 held in Tartu Estonia in October 2012 Baltic HLT

provides a special venue for new and ongoing work in computational linguistics and related disciplines both in the Baltic states and in a broader geographical perspective It brings together scientists developers providers and users of HLT and is a forum for the sharing of new ideas and recent advances in human language processing promoting cooperation between the research communities of computer science and linguistics from the Baltic countries and the rest of the world Twenty long papers as well as the posters or demos accepted for presentation at the conference are published here They cover a wide range of topics morphological disambiguation dependency syntax and valency computational semantics named entities dialogue modeling terminology extraction and management machine translation corpus and parallel corpus compiling speech modeling and multimodal communication Some of the papers also give a general overview of the state of the art of human language technology and language resources in the Baltic states This book will be of interest to all those whose work involves the use and application of computational linguistics and related disciplines

Business Process Management

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Ian Gorton, George T. Heinemann, Ivica Crnkovic, Heinz W. Schmidt, Judith A. Stafford, Clemens Szyperski, Kurt Wallnau, 2006-06-22 This is the refereed proceedings of the 9th International Symposium on Component Based Software Engineering CBSE 2006 held in Vasterås Sweden in June July 2006 The 22 revised full papers and 9 revised short papers presented cover issues concerned with the development of software intensive systems from reusable parts the development of reusable parts and system maintenance and improvement by means of component replacement and customization

Service Engineering

Schahram Dustdar, Fei Li, 2010-10-22 Service engineering is increasingly posing challenges to traditional software engineering methodologies including specification modeling architecture and verification just to name a few On the other hand the latest advancements in software engineering are continuously leveraged in Service Engineering research especially in the design and implementation of service oriented systems Several mutual impacts between service engineering and software engineering could be observed in the last decade and many research efforts have been devoted to the field However in spite of the considerable efforts and significant contributions few have attempted to summarize the research results systematically

Perception in Multimodal Dialogue Systems

Elisabeth Andre, Laila Dybkjær, Heiko Neumann, Roberto

Pieraccini, Michael Weber, 2008-06-11 This book constitutes the refereed proceedings of the 4th IEEE Tutorial and Research Workshop on Perception and Interactive Technologies for Speech Based Systems PIT 2008 held in Kloster Irsee Germany in June 2008 The 37 revised full papers presented together with 1 invited keynote lecture were carefully selected from numerous submissions for inclusion in the book The papers are organized in topical sections on multimodal and spoken dialogue systems classification of dialogue acts and sound recognition of eye gaze head poses mimics and speech as well as combinations of modalities vocal emotion recognition human like and social dialogue systems and evaluation methods for multimodal dialogue systems Handbook of Anatomical Models for Radiation Dosimetry Xie George Xu, Keith F.

Eckerman, 2009-09-01 Over the past few decades the radiological science community has developed and applied numerous models of the human body for radiation protection diagnostic imaging and nuclear medicine therapy The Handbook of Anatomical Models for Radiation Dosimetry provides a comprehensive review of the development and application of these computational mode

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