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**Procedures for Selection, Training, Testing, Qualifying, and Licensing Operators of Construction Equipment, Materiel Handling Equipment, and Armor-vehicle-launched Bridge (AVLB) Managed/supported by US Army Tank-Automotive Materiel Readiness Command Catalog of Copyright Entries. Third Series 1966: January-June Copyright Office, Library of Congress Genetic Algorithm for Scheduling Yard Cranes in Port Container Terminals** This dissertation, "Genetic Algorithm for Scheduling Yard Cranes in Port Container Terminals" by Wan-sze, Tsang, [???], was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. Abstract: Abstract of thesis entitled Genetic Algorithm for Scheduling Yard Cranes in Port Container Terminals Submitted by Tsang Wan Sze For the Degree of Master of Philosophy at the University of Hong Kong in August 2003 As speed is of paramount importance in today's marine transportation industry, port container terminals are under tremendous pressure to improve their operational efficiency. Managing the operations of a port container terminal is a challenging task, requiring the routine solution of a series of difficult operational planning problems. Yard operation is generally considered to be at terminal operations, and the efficiency of yard operations determines the overall quality of a terminal's operations. To achieve a smooth flow of containers in a yard, yard cranes need to be positioned at the right location at the right time to pick up containers from or load containers onto trucks. Currently, human judgment is used to schedule yard cranes and to determine the timing of yard crane jobs and yard crane coverage. Since such a scheduling problem need to be solved frequently and quickly, the current manual decision making process is error-prone. Hence, a more effective scheduling algorithm is needed. This study considers the Yard Crane Scheduling Problem - the problem of scheduling a yard crane to perform a given set of container handling jobs with different ready times with the objective of minimizing the sum of job waiting times. An integer program is built to model the problem. It is shown that the problem is NP-complete. In view of the complexity of the problem, some of its properties are identified and an appropriate algorithm is developed to find a lower bound for the optimal solution of the problem. A numerical example is used to illustrate how the algorithm works. As the Yard Crane Scheduling Problem is NP-complete, a solution algorithm is needed to search for an effective schedule for the problem. Since genetic algorithm (GA) is superior to other heuristics due to their inherent features of global search and convergence, GA is used in this research. Each of the key features of the proposed GA (including representation, population, fitness, selection, crossover and mutation) is discussed in detail. As crossover plays an important role in the performance of a GA, one of the main thrusts of this study is to identify an effective crossover scheme for the Yard Crane Scheduling Problem. All possible combinations for the five common crossover schemes reported in GA literature are considered, and different combinations of the crossover schemes are constructed based on the different proportions of parents to be crossed over. The performance of all the combined crossover schemes is evaluated by a comprehensive set of randomly-generated test problems based on realistic yard operations data. The computational results show that the best combined crossover scheme outperforms the five common crossover schemes. This study focuses on only one key component of yard operations. It is recommended that further studies can be carried out to consider scheduling of multiple yard cranes working in the same yard block, and the impact of container reshuffles on yard crane scheduling. W.S. TSANG (473 words) DOI: 10.5353/th\_b2954460 Subjects: Cargo handling - Mathematical **The Complete Story of Sadako Sasaki and the Thousand Paper Cranes Tuttle Publishing** \*\*Independent Publisher Book Award (IPPY) Winner\*\* \*\*Middle School Book of the Year-- Northern Lights Book Awards\*\* \*\*Skipping Stones Honor Award Winner\*\* For the first time, middle readers can learn the complete story of the courageous girl whose life, which ended through the effects of war, inspired a worldwide call for peace. In this book, author Sue DiCicco and Sadako's older brother Masahiro tell her complete story in English for the first time--how Sadako's courage throughout her illness inspired family and friends, and how she became a symbol of all people, especially children, who suffer from the impact of war. Her life and her death carry a message: we must have a wholehearted desire for peace and be willing to work together to achieve it. Sadako Sasaki was two years old when the atomic bomb was dropped on her city of Hiroshima at the end of World War II. Ten years later, just as life was starting to feel almost normal again, this athletic and enthusiastic girl was fighting a war of a different kind. One of many children affected by the bomb, she had contracted leukemia. Patient and determined, Sadako set herself the task of folding 1000 paper cranes in the hope that her wish to be made well again would be granted. Illustrations and personal family photos give a glimpse into Sadako's life and the horrors of war. Proceeds from this book are shared equally between The Sadako Legacy NPO and The Peace Crane Project. **Procedures for Selection, Training, Testing and Qualifying Operators of Equipment/systems, Excluding Selected Watercraft and Aircraft Managed/supported by US Army Troop Support and Aviation Materiel Readiness Command The Paper Crane Harper Collins** Business returns to a once prosperous restaurant when a mysterious stranger pays for his meal with a magical paper crane that comes alive and dances. **The Big Book of Home Learning Teen and Adult Good News Pub** Learn at home with exciting products for all school subjects. New. **An Episode of War Harper Collins** Though best known for The Red Badge of Courage, his classic novel of men at war, in his tragically brief life and career Stephen Crane produced a wealth of stories—among them "The Monster," "The Upturned Face," "The Open Boat," and the title story—that stand among the most acclaimed and enduring in the history of American fiction. This superb volume collects stories of unique power and variety in which impressionistic, hallucinatory, and realistic situations alike are brilliantly conveyed through the cold, sometimes brutal irony of Crane's narrative voice. **The Blue Hotel e-artnow** This carefully crafted ebook: "The Blue Hotel" is formatted for your eReader with a functional and detailed table of contents. "The Blue Hotel" is a short story by American author Stephen Crane (1871-1900). The story first appeared in the 1899 collection entitled The Monster and Other Stories. It is a story about a man who gets in trouble after a stay at the Palace Hotel. Stephen Crane (1871-1900) was an American novelist, short-story writer, and poet who is often called the first modern American writer. The Blue Hotel (1899) is considered one of Crane's finest short stories. **Department of Homeland Security Appropriations for 2010, Part 4, 2009, 111-1 Hearings Department of Homeland Security Appropriations for 2010 Hearings Before a Subcommittee of the Committee on Appropriations, House of Representatives, One Hundred Eleventh Congress, First Session The Open Boat** None of them knew the colour of the sky. Their eyes glanced level, and were fastened upon the waves that swept toward them. These waves were of the hue of slate, save for the tops, which were of foaming white, and all of the men knew the colours of the sea. The horizon narrowed and widened, and dipped and rose, and at all times its edge was jagged with waves that seemed thrust up in points like rocks. Many a man ought to have a bath-tub larger than the boat which here rode upon the sea. These waves were most wrongfully and barbarously abrupt and tall, and each froth-top was a problem in small boat navigation. The cook squatted in the bottom and looked with both eyes at the six inches of gunwale which separated him from the ocean. His sleeves were rolled over his fat forearms, and the two flaps of his unbuttoned vest dangled as he bent to bail out the boat. Often he said: "Gawd! That was a narrow clip." As he remarked it he invariably gazed eastward over the broken sea. The oiler, steering with one of the two oars in the boat, sometimes raised himself suddenly to keep clear of water that swirled in over the stern. It was a thin little oar and it seemed often ready to snap. The correspondent, pulling at the other oar, watched the waves and wondered why he was there. - Taken from "The Open Boat" written by Stephen Crane **Literature and the Language Arts The American Tradition, pine level Chst Exam Secrets Study Guide Chst Test Review for the Construction Health and Safety Technician Exam Mometrix Media Llc** \*\*\*Includes Practice Test Questions\*\*\* CHST Exam Secrets helps you ace the Construction Health and Safety Technician Exam, without weeks and months of endless studying. Our comprehensive CHST Exam Secrets study guide is written by our exam experts, who painstakingly researched every topic and concept that you need to know to ace your test. Our original research reveals specific weaknesses that you can exploit to increase your exam score more than you've ever imagined. CHST Exam Secrets includes: The 5 Secret Keys to CHST Exam Success: Time is Your Greatest Enemy, Guessing is Not Guesswork, Practice Smarter, Not Harder, Prepare, Don't Procrastinate, Test Yourself; A comprehensive General Strategy review with: Make Predictions, Answer the Question, Benchmark, Valid Information, Avoid Fact Traps, Milk the Question, The Trap of Familiarity, Eliminate Answers, Tough Questions, Brainstorm, Read Carefully, Face Value, Prefixes, Hedge Phrases, Switchback Words, New Information, Time Management, Contextual Clues, Don't Panic, Pace Yourself, Answer Selection, Check Your Work, Beware of Directly Quoted Answers, Slang, Extreme Statements, Answer Choice Families; Comprehensive sections covering: Injury Types, Types of Construction Accident, Safety of Ladders and Stairwells, MSDS, Construction Cranes, Operation of Forklifts, Hazardous Chemicals, Personal Protective Equipment, Work-related Injury, OSHA Form 300, 300A, and Form 301, Workplace Illnesses, Code of Federal Regulations, Chemical Transportation Emergency Center, Job Safety Analysis, Impact of Brain and Blood Toxins, OSHA Regulations 1910.20, Personal Protection Equipment, Hearing Protective Devices, Underground Workers, Potential Hazards, Respiratory Protection Programs, HEPA Highly Efficient Particulate Air, Personal Fall Arrest Systems, Scaffolding, OSHA standards, Types of Scaffolding, Accidents and Incidents, Chemical Accidents or Releases, EPA Environmental Protection Agency, and much more... **Catalog of Copyright Entries. Third Series Cranes and Derricks McGraw-Hill Companies Books and Pamphlets, Including Serials and Contributions to Periodicals Catalogue of Title-entries of Books and Other Articles Entered in the Office of the Librarian of Congress, at Washington, Under the Copyright Law ... Wherein the Copyright Has Been Completed by the Deposit of Two Copies in the Office Writer's Choice Tests with Answer Key and Rubrics Grade 12 American Literature (Teacher Guide) Cultural Influences of Early to Contemporary Voices New Leaf Publishing Group** The vital resource for grading all assignments from the American Literature course, including options to help personalize the coursework for the individual student to develop: Essay writing skills, Higher ACT/SAT scores, Solid worldviews, and Strong vocabulary. **The Official Guide to GMAT Gmac** A comprehensive guide to the kinds of verbal and mathematical questions likely to appear in the Graduate Management Admission Test (GMAT) is presented. The current GMAT consists of multiple-choice questions, which are divided among eight separately timed sections. A general description and brief discussion are presented of the objectives and techniques for each question type, followed by a math review useful in the problem solving and data sufficiency sections of the GMAT. Sample tests with answer keys and detailed explanations of the specific question type and selected questions and answers from the sample tests are provided, along with methods of determining the best answer to a particular kind of question. Problem solving questions are designed to test basic mathematical skills, understanding of elementary and mathematical concepts, and the ability to reason quantitatively and to solve quantitative problems. Data sufficiency questions are designed to measure ability to analyze a quantitative problem, to recognize which information is relevant, and to determine at what point there is sufficient information to solve the problem. In addition, analysis of situations questions measure the ability to analyze and evaluate the major aspects of a business or management situation. Writing ability questions include sentence correction questions to test correct and effective expression; the reading comprehension section includes interpretive, applicative, and inferential questions. Guidelines for the use of scores and answer key and scoring information are presented, and public interest principles for the design and use of admissions testing programs are addressed. (SW) **Elements of Literature Assessment: Literature, Reading and Vocabulary Writings of American Authors I A High School Course Municipal Journal Municipal Journal, Public Works Engineer Contractor's Guide Resources in Vocational Education IPT's Crane and Rigging Training Manual Mobile-EOT-tower Cranes International Pub & Training**

**Limited Official Gazette of the United States Patent Office Patents Scoring High on Reading Tests 1001 Cranes Yearling Books** With her parents on the verge of separating, a twelve-year-old Japanese American girl spends the summer in Los Angeles with her grandparents, where she folds paper cranes into wedding displays and learns how complicated relationships can be.

**Engineering Engineering; an Illustrated Weekly Journal Illustrated Phonographic World Advanced AutoCAD 2018: A Problem-Solving Approach, 3D and Advanced, 24th Edition CAD/CIM Technologies** The Advanced AutoCAD 2018: A Problem Solving Approach, 3D and Advanced, 24th Edition book contains detailed explanation of AutoCAD commands and their applications to solve design problems. Every AutoCAD command is thoroughly explained with the help of examples and illustrations. This makes it easy for the users to understand the functions and applications of the tools and commands. After reading this book, you will be able to create 3D objects, apply materials to objects, generate drafting views of a model, create surface or mesh objects, and render and animate designs, and understand 3D Printing. The book covers designing concepts in detail as well as provides elaborative description of technical drawing in AutoCAD including orthographic projections, dimensioning principles, sectioning, auxiliary views, and assembly drawings. While going through this book, you will discover some new unique applications of AutoCAD that will have a significant effect on your drawings and designs. The book also covers the 3D printing tools introduced in AutoCAD. Salient Features: Comprehensive book consisting 14 chapters that are organized in a pedagogical sequence. Detailed explanation of all commands and tools. Summarized content on the first page of the topics that are covered in the chapter. Hundreds of illustrations for easy understanding of concepts. Step-by-step instructions to guide the users through the learning process. More than 25 real-world mechanical engineering designs as examples. Additional information throughout the book in the form of notes and tips. Self-Evaluation Tests and Review Questions at the end of the chapters to help the users assess their knowledge. Technical support by contacting 'techsupport@cadcim.com' Additional learning resources at 'https://allaboutcadcam.blogspot.com' Table of Contents Chapter 1: The User Coordinate System Chapter 2: Getting Started with 3D Chapter 3: Creating Solid Models Chapter 4: Editing 3D Objects-I Chapter 5: Editing 3D Objects-II Chapter 6: Surface Modeling Chapter 7: Mesh Modeling Chapter 8: Rendering and Animating Designs Chapter 9: AutoCAD on Internet and 3D Printing Chapter 10: Script Files and Slide Shows Chapter 11: Creating Linetypes and Hatch Patterns Chapter 12: Customizing the acad.pgp File Chapter 13: Conventional Dimensioning and Projection Theory Using AutoCAD Chapter 14: Isometric Drawings Index

**Journal of Developmental Reading Testing in American schools : asking the right questions. DIANE Publishing Business Ethics Managing Corporate Citizenship and Sustainability in the Age of Globalization Oxford University Press, USA** How can you be an ethical corporate citizen in an increasingly complex, multiple-stakeholder world? This is the most pressing question facing businesses today, small and large, local and global. Business Ethics is a thorough yet accessible exploration of the main ethical theories and how these apply to the major stakeholders facing this question. Written from a truly international perspective and supported by diverse and innovative learning features, this book provides the tools and concepts necessary to understand and effectively manage ethical challenges wherever you are in the world. 'Key Concepts' and 'Think Theory' boxes ensure the essential ideas are straightforward to grasp but don't go unchallenged, while 'Ethics in Action' boxes and Case Studies illustrate these ideas at play in the working world. Step into the shoes of a decision-maker with 'Ethical Dilemma' boxes and hear from them first hand with new 'Practitioner Spotlight' boxes, which feature fascinating insights from real-life practitioners on how they manage ethical decisions and what skills they consider to be crucial to success. The fourth edition offers a wealth of new cases and examples as well as updates of favourites from previous editions, including features on AirBnB, TOMS, and McDonalds. Bespoke video interviews with the practitioners from the book and new multiple-choice questions enhance the online resources for students, while workshop and flipped classroom activity ideas support lecturers. In addition, content has been thoroughly updated across the book and online to reflect the latest developments and issues surrounding corporate citizenship, globalization, and sustainability. Award-winning, best-selling, and up-to-date; this is the textbook of choice for those wishing to excel in business ethics. The book is supported by an extensive range of online resources: For students: Practitioner Spotlight videos and web links Additional Case Study web links Additional Ethics in Action web links Addition Ethics on Screen web links Think Theory responses Film list Ethics career guide Further reading Multiple-choice questions For lecturers: VLE content PowerPoint slides Test bank Case bank Sample course outline Teaching notes for Case Studies Teaching notes for Ethical Dilemmas Teaching notes for Ethics in Action features Teaching notes for Ethics on Screen features Ideas for structured workshops

**A Single Shard HarperCollins** The Newbery Medal-winning tale of an orphan boy whose dream of becoming a master potter leads to unforeseen adventure in ancient Korea. Tree-ear is an orphan boy in a 12th-century Korean village renowned for its ceramics. When he accidentally breaks a delicate piece of pottery, he volunteers to work to pay for the damage. Putting aside his own dreams, Tree-ear resolves to serve the master potter by embarking on a difficult and dangerous journey, little knowing that it will change his life forever. "Intrigues, danger, and a strong focus on doing what is right turn a simple story into a compelling read. . . . A timeless jewel."-Kirkus Reviews, Starred Review

**The Fox and the Stork Pelangi ePublishing Sdn Bhd** This book is suitable for children age 4 and above. "The Fox and the Stork" is a story about a stork that goes to a fox's house for dinner. The fox decides to make fun of a stork by treating it to a plate of soup. The stork is unable to drink the soup and leaves the fox's house hungry. The stork decides to teach the fox a lesson. The next day when the fox goes to the stork's house for dinner, the stork treats the fox to a tall jar of soup. The fox goes home hungry and realises its mistake.

**Resources in Education**