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KEY=DOENTATION - DALTON LEILA

AN ECONOMIC ANALYSIS ON AUTOMATED CONSTRUCTION SAFETY

INTERNET OF THINGS, ARTIFICIAL INTELLIGENCE AND 3D PRINTING

Springer This book addresses information technologies recently applied in the field of construction safety. Combining case studies, literature reviews and interviews to study the issue, it presents cutting-edge applications of various information technologies (ITs) in construction in different parts of the world, together with a wealth of figures, tables and examples. Though primarily intended for researchers and experts in the field, the book will also benefit graduate students.

NFPA 33 STANDARD FOR SPRAY APPLICATION USING FLAMMABLE OR COMBUSTIBLE MATERIALS

CE MARKING FOR EMC DIRECTIVE

Amer Society of Mechanical All electric and electronic products designed and produced for export to the European Economic Area (EEA) must now conform to the new EMC Directive 89/336/EEC, which came into force in 1996. Under these regulations, all devices designated for free trade must satisfy certain minimum requirements regarding safety and electromagnetic compatibility. CE Marking for the EMC Directive is a pivotal guide to achieving certification. It

examines the requirements imposed by the EMC Directive and the various routes, which must be taken to achieve full compliance. This comprehensive volume explains how companies can certify their own products, saving both time and money. It contains the complete text of the EMC Directive and answers frequently asked questions on the certification process. Practical examples and well-organized diagrams and drawings make this book invaluable to the electrical and electronic product designer or manufacturer.

MECHANISMS, LINKAGES AND MECHANICAL CONTROLS

SPEECH RECOGNITION: THEORY AND C++ IMPLEMENTATION (WITH CD)

John Wiley & Sons **Special Features:** · Source codes for compiling and implementing ASR algorithms in C++ are included in electronic format on an accompanying CD-ROM· Contains a practical account of the functioning of ASR· Includes implementation-oriented mathematical and technical explanations of ASR· Features a stage-by-stage explanation of how to create an ASR interface· Can be used both for teaching speech recognition techniques and testing and development of new systems on digital signal processing hardware **About The Book:** Automatic Speech Recognition (ASR) is becoming increasingly prevalent in such applications as private telephone exchanges and real-time on-line telephone information services. This book introduces the principles of ASR systems, including the theory and the implementation issues behind multi-speaker continuous speech ASR. The book supplies the full C++ code to further clarify the implementation details of a typical commercial/laboratory ASR system and to allow the readers to reach practical solutions for ASR-related problems.**About the topic/technology** Automatic Speech Recognition (ASR) is the technology behind the voice-triggered computer menus. Uses of these systems are now proliferating rapidly and include private telephone exchanges and real-time on-line telephone information services.

FUNDAMENTALS OF MANIPULATOR CALIBRATION

Wiley-Interscience **Describes the details of the calibration process step-by-step, covering systems modeling, measurement, identification, correction and performance evaluation. Calibration techniques are presented with an explanation of how they interact with each other as they are modified. Shows the reader how to determine if, in fact, a robot problem is a calibration problem and then how to analyze it.**

FAULT DIAGNOSIS

MODELS, ARTIFICIAL INTELLIGENCE, APPLICATIONS

Springer Science & Business Media **This comprehensive work presents the status and likely development of fault diagnosis, an emerging discipline of modern control engineering. It covers fundamentals of model-based fault diagnosis in a wide context, providing a good introduction to the theoretical foundation and many basic approaches of fault detection.**

UNICORN SCHOOL: THE SURPRISE PARTY

Penguin UK **In this second adventure, Troy has been behaving very strangely. The others find out that he is really a unicorn prince. Now that his secret is out, Troy thinks they only want to be his friend because he is royal. Willow tries to reassure him that he is still the same old Troy to them and sets out to prove that being a loyal friend is more important than where you come from.**

30 BANGS

THE SHAPING OF ONE MAN'S GAME FROM PATIENT MOUSE TO RABID WOLF

Createspace Indie Pub Platform **Erotic memoir**

YAGAN

Writilin **Clever, athletic and dignified, Yagan was already a leader among his people when pale-faced foreigners spilled uninvited upon the shores of the Swan River and started to make themselves at home - his home. Over the next four years, Yagan took a stand, and in the process forever etched his name on the story of Western Australia.**

SQL GUIDE FOR MICROSOFT ACCESS

SQL BASICS, FUNDAMENTAL & QUERIES EXERCISE

SQL Quickstart Guide SQL is the standard language used for retrieval and manipulating databases. SQL stands for Structured Query Language. It is one of the programming languages that is developed for managing data which is

stored in a relational database management system (RDBMS). SQL language operates through use of declarative statements, by this access it ensures that the data is accurate and secure, it also helps maintain the integrity of databases, no matter its size. SQL is widely used today across most web frameworks and database applications. Understanding SQL gives you the liberty to explore data, and make better decisions. One of the benefits of learning SQL language is that, you also learn concepts that are similar to nearly every RDBMS. SQL will execute queries against a database SQL will get data from a database SQL will Insert records in a database SQL will upgrade records in a database SQL will erase records from a database SQL will build new databases SQL will build new tables in a database SQL will build keep procedures in a database SQL will build views in a database SQL will set authorizations on tables, techniques, and views SQL could be a customary Buy the book and learn basics of SQL quickly.....

YVAIN

THE KNIGHT OF THE LION

Yale University Press The twelfth-century French poet Chrétien de Troyes is a major figure in European literature. His courtly romances fathered the Arthurian tradition and influenced countless other poets in England as well as on the continent. Yet because of the difficulty of capturing his swift-moving style in translation, English-speaking audiences are largely unfamiliar with the pleasures of reading his poems. Now, for the first time, an experienced translator of medieval verse who is himself a poet provides a translation of Chrétien's major poem, Yvain, in verse that fully and satisfyingly captures the movement, the sense, and the spirit of the Old French original. Yvain is a courtly romance with a moral tenor; it is ironic and sometimes bawdy; the poetry is crisp and vivid. In addition, the psychological and the socio-historical perceptions of the poem are of profound literary and historical importance, for it evokes the emotions and the values of a flourishing, vibrant medieval past.

CLOSE RANGE PHOTOGRAMMETRY

PRINCIPLES, TECHNIQUES AND APPLICATIONS

Wiley An authoritative guide to close range photogrammetry. The first comprehensive modern text on this subject in English, expanded and updated from the German text by Luhmann. This book provides a thorough presentation of the methods, mathematics, systems and applications which comprise the subject of close range photogrammetry, which

uses accurate imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects. Close range photogrammetry, for the most part entirely digital, has become an accepted, powerful and readily available technique for engineers and scientists who wish to utilise images to make accurate 3-D measurements of complex objects. After an introduction, the book provides fundamental mathematics, including orientation, digital imaging processing and 3-D reconstruction methods, as well as presenting a discussion of imaging technology including targeting and illumination, hardware and software systems. Finally it gives a short overview of photogrammetric solutions for typical applications in engineering, manufacturing, medical science, architecture, archaeology and other fields.

SLAVE STEALERS

TRUE ACCOUNTS OF SLAVE RESCUES: THEN AND NOW

Follow two abolitionists who fought one of the most shockingly persistent evils of the world: human trafficking and sexual exploitation of slaves. Told in alternating chapters from perspectives spanning more than a century apart, read the riveting 19th century first-hand account of Harriet Jacobs and the modern-day eyewitness account of Timothy Ballard. Harriet Jacobs was an African-American, born into slavery in North Carolina in 1813. She thwarted the sexual advances of her master for years until she escaped and hid in the attic crawl space of her grandmother's house for seven years before escaping north to freedom. She published an autobiography of her life, *Incidents in the Life of a Slave Girl*, which was one of the first open discussions about sexual abuse endured by slave women. She was an active abolitionist, associated with Frederick Douglass, and, during the Civil War, used her celebrity to raise money for black refugees. After the war, she worked to improve the conditions of newly-freed slaves. As a former Special Agent for the Department of Homeland Security who has seen the horrors and carnage of war, Timothy Ballard founded a modern-day "underground railroad" which has rescued hundreds of children from being fully enslaved, abused, or trafficked in third-world countries. His story includes the rescue and his eventual adoption of two young siblings--Mia and Marky, who were born in Haiti. Section 2 features the lives of five abolitionists, a mix of heroes from past to present, who call us to action and teach us life lessons based on their own experiences: Harriet Tubman--The "Conductor"; Abraham Lincoln--the "Great Emancipator"; Little Mia--the sister who saved her little brother; Guesno Mardy--the Haitian father who lost his son to slave traders; and Harriet Jacobs--a teacher for us all.

RELATIVE MEASUREMENT FOR KINEMATIC CALIBRATION USING DIGITAL IMAGE PROCESSING [MICROFORM]

Library and Archives Canada = Bibliothèque et Archives Canada

CORPORATION TRAINING

A MURDER FOR HER MAJESTY

Houghton Mifflin Harcourt **A cloth bag containing eight copies of the title.**

ATHEISM

A READER

An anthology of writings on atheism, agnosticism, and skepticism by some of the world's most celebrated thinkers.

AFTER-PLAY

Dramatists Play Service Inc **THE STORY:** Set in the newest in Manhattan restaurant, the play opens with an ethereal waiter preparing for the arrival of a party of four. Just as the two couples are about to enter, it magically begins to snow making the night perfect for a cozy

CANADIAN STUDIES IN THE NEW MILLENNIUM, SECOND EDITION

University of Toronto Press **This popular textbook offers a thorough and accessible approach to Canadian Studies through comparative analyses of Canada and the United States, their histories, geographies, political systems, economies, and cultures. Students and professors alike acknowledge it as an ideal tool for understanding the close relationship between the two countries, their shared experiences, and their differing views on a range of issues. Fully revised and updated, the second edition of Canadian Studies in the New Millennium includes new chapters on Demography and Immigration Policy, the Environment, and Civil Society and Social Policy, all written by leading scholars and educators in the field. At a time in which there is a growing mutual dependence between the US and Canada for security, trade, and investment, Canadian Studies in the New Millennium will continue to be a valuable resource for students, educators, and practitioners on both sides of the border.**

WALKER EVANS

CUBA

J Paul Getty Museum Publications "As novelist and poet Andrei Codrescu points out in the essay that accompanies this selection of photographs from the Getty Museum's collection, Evans's photographs are the work of an artist whose temperament was distinctly at odds with Beals's impassioned rhetoric. Evans's photographs of Cuba were made by a young, still maturing artist who - as Codrescu argues - was just beginning to combine his early, formalist aesthetic with the social concerns that would figure prominently in his later work."--Jacket.

EARTHQUAKE PREDICTION TECHNIQUES

One of the keystones of science is the ability to precisely and consistently forecast natural phenomena. Unfortunately, earthquake prediction research has been plagued by controversy, and it remains an outstanding problem; for a review of some of the historical challenges. Today's scientists understand earthquakes a lot better than we did even 50 years ago, but they still can't match the quake-predicting expertise of the common toad, which can detect seismic activity days in advance of a quake. As a result, most earthquake predictions are vague at best. Scientists have had more success predicting aftershocks, additional quakes following an early earthquake. These predictions are based on extensive research of aftershock patterns. Earthquake forecasting and prediction is an active topic of geological research. Geoscientists are able to identify particular areas of risk and, if there is sufficient information, to make probabilistic forecasts about the likelihood of earthquakes happening in a specified area over a specified period. This volume is packed with state-of -art information covering various methods and techniques for evaluating earthquake predictions and earthquake forecasts. This book brings a combination of basic earthquake science techniques that will make the book understandable to the non-specialist, a good assortment of data and research conclusions, and a bare-knuckles appraisal of current philosophy and strategy for prediction of earthquakes. The book includes field, laboratory, and theoretical investigations of earthquake mechanisms and fault zones. Progress in long- and intermediate-term earthquake prediction is reviewed emphasizing results from various sites.

DEMONIC DORA (TEEN FANTASY SERIES)

Ragz Books **THE DEMON DIARIES** is a whimsical young adult series that combines **GOOD OMENS** style wit with urban

fantasy stories similar to CASSANDRA CLARE'S MORTAL INSTRUMENTS to create an enchanting paranormal series that you won't be able to put down. Embark on an exciting adventure in Hell with DEMONIC DORA. She's finally managed to summon her first demon... Dora Carridine is trying to summon a demon, but she's not very good at Latin and nothing ever works out the way she plans. Her life is fraught with weekly exorcisms and having to watch her father's fire and brimstone TV show every Sunday. So, when Dora finally succeeds in summoning an incompetent demon lord, she's absolutely delighted when all hell breaks loose. She thought summoning a sexy demon lord would be the answer to all of her problems, but her problems are only just beginning when her zealot parents try to burn her at the stake, and Dora is left with only one option—to escape and follow her demon straight into Hell. “Wildly, bizarrely, brain-punchingly inventive!” - Derek Landy, bestselling author of Skulduggery Pleasant. DISCOVER THE DEMON DIARIES, WHICH HAS SPELLBOUND 2.5 MILLION READERS. WHAT READERS ARE SAYING “I love how Claire Chilton keeps your pulse racing until the end of the book. The addictive writing plus amusing characters and supernatural stories in these books create an unforgettable read.” ★★★★★ “If you are looking for an action-packed and funny gothic fiction series with a strong female lead to completely immerse yourself in, then this might be the book series for you.” ★★★★★ “The descriptions in this hilarious occult series are rich with meaning, and the parody of preternatural characters are brilliantly human.” ★★★★★ “I love Dora! Her sarcasm manages to amuse me whether she's being tortured in the academy for demons in Hell or just arguing with the Fallen One in Heaven. Great world building, and the best and most sarcastic characters.” ★★★★★ “Claire Chilton not only conjures a YA fantasy world brimming with magical creatures like vampires, werewolves, zombies, angels, demons, succubus, dragons, elves, fae, fairies, ghosts, gods, shapeshifters and a whole range of mythical monsters, she also creates a few of her own. Were-squirrels, anyone?” ★★★★★ “If you're looking for a dark teen comedy that is the goth lovechild of Deadpool and Buffy, then look no further. The novels in this series are fast-paced, dogma-driven, satires that focus on an outcast teenage girl who uses witty banter and a spellbook to become a witch and travel to Hell and back. With light humour and a lot of lols along the way, this Sabrina-like heroine explores the horror of death and darkness in even the most heavenly places.” ★★★★★ “An entertaining, humorous and romantic paranormal novel that kept me up past midnight because I couldn't put it down.” ★★★★★ “When the demon lord you're dating takes you home to meet his undead family, and then you're forced to attend school in Hell, you know the romance is going to get a bit weird. This was a fun unearthly romp that will make you laugh out loud. The first story is a bit short, but it's also free. The stories aren't overly romantic, so they're great for older teenage boys and girls.” ★★★★★ “Deliciously thrilling and wickedly silly from the grave and back! If you're tired of depressed heroines, then enjoy this feisty female protagonist as she travels on the road to Hell

with nothing but her spells, soul chips and wits to keep her alive.” ★★★★★ “A must-read series of sorcery, comedy, witches and demons. I can’t wait for more new releases in this series.” ★★★★★ **BOOKS IN THIS SERIES** A Hint of Magic: Bewitched by Magic Demonic Dora: Bewitched in Hell Deceased Dora: Bewitched in Death Divine Dora: Bewitched in Heaven A Hint of Hell: Bewitched by Christmas **LANGUAGES:** Available in British and American English. **EDITION:** American eBook **FORMAT:** EPUB (eBooks)

CONSTRUCTION ROBOTICS

Arcler Press **Construction Robotics** examines various aspects of Construction Robotics including an extensive historical overview of Construction Robotics and related issues. It includes The Basics of Construction Industry, History of Robotics in Construction, Economic Consideration of Robotic Implementation. Provides the reader with insights into the development of its development, so as to understand the rise of construction robotics in the industry and the crucial role they play in speed, accuracy and safety, when it comes to design complicated structures.

MATH 87

AN INCREMENTAL DEVELOPMENT

Cuaderno del estudiante [Spanish student workbook] to be used with the English student textbook; may be used individually or as a source for blackline masters.

MY NEIGHBOUR'S SHOES, OR, FEELING FOR OTHERS

A TALE

Archie has a dream that a fairy magically transforms him to walk in the shoes of those less fortunate than himself. It is a new Archie that plays with his cousin, Lina, the next day.

OPTIMAL MEASUREMENT METHODS FOR DISTRIBUTED PARAMETER SYSTEM IDENTIFICATION

CRC Press For dynamic distributed systems modeled by partial differential equations, existing methods of sensor location in parameter estimation experiments are either limited to one-dimensional spatial domains or require large

investments in software systems. With the expense of scanning and moving sensors, optimal placement presents a critical problem.

THE EASY PIT BOSS WOOD PELLET GRILL AND SMOKER COOKBOOK

AMAZINGLY EASY BBQ RECIPES FOR SMART PEOPLE ON A BUDGE

Are you looking for the best device for delicious BBQ and grilled meals? If yes, keep reading. What's the best way to infuse your barbecue fixings with that quintessential, smoky flavor? This book explains everything you need to know- picking the right pellet flavors, maximizing the potential of your smoker-grill, and mastering cold-smoke and slow-roast techniques. You'll be delighted to find that most of the ingredients used in the recipes can be found at your local grocery store, and can satisfy your appetite and fit your budget. In this book you will find: How to use your Pit Boss Tips and tricks for the perfect BBQ Easy and Easy to find recipes The right pellet for the best BBQ Perfect grilling/smoking recipes for any occasion And much more! Also inside the book, you'll find all the information you'll need, and with this book, you can make your life easier, while cutting down the chances of failure into the bargain! Get your copy NOW!

THE ONLY GUIDE TO ALTERNATIVE INVESTMENTS YOU'LL EVER NEED

THE GOOD, THE FLAWED, THE BAD, AND THE UGLY

John Wiley and Sons The rewards of carefully chosen alternative investments can be great. But many investors don't know enough about unfamiliar investments to make wise choices. For that reason, financial advisers Larry Swedroe and Jared Kizer designed this book to bring investors up to speed on the twenty most popular alternative investments: Real estate, Inflation-protected securities, Commodities, International equities, Fixed annuities, Stable-value funds, High-yield (junk) bonds, Private equity (venture capital), Covered calls, Socially responsible mutual funds, Precious metals equities, Preferred stocks, Convertible bonds, Emerging market bonds, Hedge funds, Leveraged buyouts, Variable annuities, Equity-indexed annuities, Structured investment products, Leveraged funds The authors describe how the investments work, the pros and cons of each, which to consider, which to avoid, and how to get started. Swedroe and Kizer evaluate each investment in terms of: Expected returns Volatility Distribution of returns Diversification potential Fees Trading and operating expenses Liquidity Tax efficiency Account location Role in an

asset-allocation program Any investor who is considering or just curious about investment opportunities outside the traditional world of stocks, bonds, and bank certificates of deposit would be well-advised to read this book.

ARTIFICIAL NEURAL NETWORKS FOR THE MODELLING AND FAULT DIAGNOSIS OF TECHNICAL PROCESSES

Springer Science & Business Media An unappealing characteristic of all real-world systems is the fact that they are vulnerable to faults, malfunctions and, more generally, unexpected modes of behaviour. This explains why there is a continuous need for reliable and universal monitoring systems based on suitable and effective fault diagnosis strategies. This is especially true for engineering systems, whose complexity is permanently growing due to the inevitable development of modern industry as well as the information and communication technology revolution. Indeed, the design and operation of engineering systems require an increased attention with respect to availability, reliability, safety and fault tolerance. Thus, it is natural that fault diagnosis plays a fundamental role in modern control theory and practice. This is reflected in plenty of papers on fault diagnosis in many control-oriented conferences and journals. Indeed, a large amount of knowledge on model based fault diagnosis has been accumulated through scientific literature since the beginning of the 1970s. As a result, a wide spectrum of fault diagnosis techniques have been developed. A major category of fault diagnosis techniques is the model based one, where an analytical model of the plant to be monitored is assumed to be available.

NUMERICAL METHODS: FOR ENGINEERING AND SCIENCE

Designed as a textbook for undergraduate and postgraduate students of engineering and science, *Numerical Methods: For Engineering and Science* is an attempt to explain the concepts and principles in such a way that the methods can be applied to any discipline.

LECTURE NOTES ON GERIATRIC MEDICINE

Wiley-Blackwell With an ever increasing ageing population, medical students need a concise introduction to this challenging client group. The book aims to give the reader an understanding of the physiological changes of ageing and how this results in the presentation and treatment of disease; the role of rehabilitation; the recent reorganisation of medical, social and voluntary services; how effectively to manage disease in older patients. The result is a core text that will appeal to medical students, junior doctors, general practitioners and allied health professionals who want a

concise introduction to the subject.

ONCE UPON A PRINCE

Zondervan The story that inspired the Hallmark Original movie! He's a royal prince. She's an ordinary girl. But this holiday could change everything. Susanna Truitt never dreamed of a great romance or being treated like a princess—just to marry the man she has loved for twelve years. But life isn't going according to plan. When her high-school-sweetheart-turned-Marine-officer breaks up with her instead of proposing, Susanna scrambles to rebuild her life. The last thing Prince Nathaniel expects to find on his American holiday to St. Simons Island is the queen of his heart. The prince has duties, and his family's tense political situation means he won't be able to marry for love or even choose his own bride. When Prince Nathaniel stops to help Susanna, who is stranded with a flat tire under the fabled Lover's Oak, he is immediately enchanted by her. And even though he's a total stranger, Susanna finds herself pouring her heart out to him. Their lives are worlds apart, and soon Nathaniel must face the ultimate choice: his kingdom or her heart? Praise for *Once Upon a Prince*: "This is classic romance at its very best." —Debbie Macomber, #1 New York Times bestselling author Sweet, contemporary Christian romance Book length: 86,000 words Includes discussion questions for book clubs Part of the Royal Wedding series Book one: *Once Upon a Prince* Book two: *Princess Ever After* Book three: *How to Catch a Prince* Book four: *A Royal Christmas Wedding*

CONTROL SYSTEMS THEORY AND APPLICATIONS FOR LINEAR REPETITIVE PROCESSES

Springer Science & Business Media After motivating examples, this monograph gives substantial new results on the analysis and control of linear repetitive processes. These include further applications of the abstract model based stability theory which, in particular, shows the critical importance to the dynamics developed of the structure of the initial conditions at the start of each new pass, the development of stability tests and performance bounds in terms of so-called 1D and 2D Lyapunov equations. It presents the development of a major bank of results on the structure and design of control laws, including the case when there is uncertainty in the process model description, together with numerically reliable computational algorithms. Finally, the application of some of these results in the area of iterative learning control is treated --- including experimental results from a chain conveyor system and a gantry robot system.

MODELLING AND ESTIMATION STRATEGIES FOR FAULT DIAGNOSIS OF NON-LINEAR SYSTEMS

FROM ANALYTICAL TO SOFT COMPUTING APPROACHES

Springer Science & Business Media This monograph presents a variety of techniques that can be used for designing robust fault diagnosis schemes for non-linear systems. The introductory part of the book is of a tutorial value and can be perceived as a good starting point for the new-comers to this field. Subsequently, advanced robust observer structures are presented. Parameter estimation based techniques are discussed as well. A particular attention is drawn to experimental design for fault diagnosis. The book also presents a number of robust soft computing approaches utilizing evolutionary algorithms and neural networks. All approaches described in this book are illustrated by practical applications.

ITERATED FUNCTION SYSTEMS FOR REAL-TIME IMAGE SYNTHESIS

Springer Science & Business Media This book offers a comprehensive explanation of iterated function systems and how to use them in generation of complex objects. Discussion covers the most popular fractal models applied in the field of image synthesis; surveys iterated function system models; explores algorithms for creating and manipulating fractal objects, and techniques for implementing the algorithms, and more. The book includes both descriptive text and pseudo-code samples for the convenience of graphics application programmers.

BING'S NOISY DAY

Bing This interactive book featuring 10 sounds is perfect for fans of the hit CBeebies series, Bing. Bing and Flop are on their way to the park when they hear the jingle of Gilly's ice cream van. Bing really wants a delicious carrot ice cream, but they need to find Gilly first! Join Bing as he follows the sound of Gilly's van and discovers lots of other noises along the way. Bingsters will love pressing the sound buttons and joining in the fun. Noisy books... they're a Bing thing!

SOIL MECHANICS & FOUNDATION ENGINEERING IN SI UNITS

Part - 1. Fundamentals of Soil Mechanics : Introduction * Basic Definitions and Simple Tests * Practical Size Analysis * Plasticity Characteristics of Soils * Soil Classification * Clay Mineralogy and Soil Structure * Capillary Water * Permeability of Soil * Seepage Analysis * Effective Stress Principle * Stresses due to Applied Loads * Consolidation of

Soils * Shear Strength * Compaction of Soils * Soil Stabilisation * Drainage, De-watering and Wells Part-2. Earth Retaining Structures and Foundation Engineering :. Site Investigations * Stability of Slopes * Earth Pressure Theories * Design of Retaining Walls and Bulkheads * Braced Cuts and Cofferdams * Shafts, Tunnels and Underground Conducts * Bearing Capacity of Shallow Foundations * Design of Shallow Foundations * Pile Foundation * Drilled Piers and Caissons * Well Foundations * Machine Foundations * Pavement Design * Laboratory Experiments * Introduction to Rock Mechanics * Geotechnical Earthquake Engineering * Glossary of Common Terms * Miscellaneous objective-type questions * References * Publications of Bureau of Indian Standards * Index.

THE FORGOTTEN ROHINGYA: THEIR STRUGGLE FOR HUMAN RIGHTS IN BURMA

Imagine that you are living in a country that does not recognize you as a citizen in spite of the fact that your people have maintained a continuous existence there for several centuries. If that was not enough of a traumatic experience, consider that because of your racial, ethnic and religious identity other ethnic groups that are fighting the brutal military regime in your country for their self-determination and human rights consider you as "settlers" from a neighboring country. It must be your worst nightmare when you realize that half of your people (almost 2 million) have been forced to take asylum or refuge outside, and you may be the next in line to seek a way out of this living hell of xenophobia, discrimination, intolerance, racism and bigotry. The victims are the Rohingya people of Burma (Myanmar). Because of their religion, race, ethnicity, color and language they are the most discriminated and persecuted people in our planet. Some argue that they are also one of the most forgotten. The Myanmar military regime has denied their citizenship rights, claiming that they are illegal settlers from nearby Bangladesh who have moved into Arakan during the British occupation of Burma in the 19th century. Is there any truth to such allegations? Does the military junta apply the same litmus test against all ethnic and religious groups in matters of citizenship? What is the basis for a nation's claim to self-determination? Must a people wander in the wilderness for two millennia and suffer repeated persecution, humiliation and genocide to qualify? How about the rights of a minority community to survive with their culture and traditions intact? Do they need to be 'children' of a 'higher' God to qualify? What makes the children of a 'lesser' God to be forgotten and denied the same treatment and privilege that was granted hitherto to other nations? For much of its history, Burma has been ruled by military. As has once again been demonstrated recently they are brutal, savage and tyrannical. They have ignored people's verdict in the election and imprisoned leaders and workers of the democracy movement. They cannot be guarantors or protectors of human rights of anyone, let alone religious and ethnic minorities. Do you know that the Rohingyas - face cruel restriction on marriage and those married

without government authorization are paraded naked on the streets?- Are restricted from traveling outside their villages?- Have no legal right to own land or property?- Are restricted from getting education, finding work, getting medical and health care? - Are subjected to land confiscation, forced eviction and destruction of homes, offices, schools, mosques, shops, etc., and face religious persecution on a daily basis? - Are victims of staged riots, forced starvation, arbitrary taxation, extortion, arrest, torture and extra-judicial killings?- Are forced to do slave labor for establishment of government infrastructure, new Buddhist settlements, pagodas and monasteries on evicted lands with the government intent of changing the landscape and demography of Arakan?- Are forced to convert to Buddhism &/or worship Buddha? Do you know that when it comes to the Rohingya people, the Burmese government doesn't uphold any of the Articles of the Universal Declaration of Human Rights? Nothing can excuse us from the criminal silence that we practice in not voicing our concern about the plight of the Rohingya people. "The Forgotten Rohingya" makes a strong case for mobilizing concerned citizens of our globe to ease their sufferings. The author analyzes origin of the Rohingya people and offers ideas to solve their problem. The author also discusses problems of xenophobia and racism, which are so rampant in this country of many races, ethnicities and religions. He also analyzes the role of Daw Suu Kyi and failure of Burma's orange revolution.

THE COLLECTED POEMS

1956-1998

Harper Collins This outstanding new translation brings a uniformity of voice to Zbigniew Herbert's entire poetic output, from his first book of poems, *String of Light*, in 1956, to his final volume, previously unpublished in English, *Epilogue Of the Storm*. *Collected Poems: 1956-1998*, as Joseph Brodsky said of Herbert's *Selected Poems*, is "bound for a much longer haul than any of us can anticipate." He continues, "For Zbigniew Herbert's poetry adds to the biography of civilization the sensibility of a man not defeated by the century that has been most thorough, most effective in dehumanization of the species. Herbert's irony, his austere reserve and his compassion, the lucidity of his lyricism, the intensity of his sentiment toward classical antiquity, are not just trappings of a modern poet, but the necessary armor—in his case well-tempered and shining indeed—for man not to be crushed by the onslaught of reality. By offering to his readers neither aesthetic nor ethical discount, this poet, in fact, saves them from that poverty which every form of human evil finds so congenial. As long as the species exists, this book will be timely."