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Awesome Quran Facts is a collection of hundreds of incredible, heartwarming and inspiring facts about the people, places, and events mentioned in the Quran. It is ideal for children who are curious to know the facts behind these magnificent and amazing stories of faith and it brings the message of the Quran alive to readers in an easy and fun way. These interesting facts come with stunning photographs and captivating illustrations. A colourful and accessible introduction to the riches of the Bible Modern organizations and businesses are growing rapidly every day. With these advances comes the need for more progressive forms of knowledge management and record keeping techniques. Managing Knowledge Resources and Records in Modern Organizations is a pivotal reference source that discusses the current trends, technologies, and ethics associated with knowledge management. Featuring comprehensive coverage on a spectrum of topics, such as leadership roles in knowledge

sharing, knowledge governance, electronic resources for public sector reform, and record keeping for information in public and private sector organizations, this publication is a comprehensive resource for educators, professionals, practitioners, academics, and researchers interested in the latest information on knowledge management for business and organizations. Computer systems, whether hardware or software, are subject to failure. Precisely, what is a failure? It is defined as: The inability of a system or system component to perform a required function within specified limits. A failure may be produced when a fault is encountered and a loss of the expected service to the user results [IEEE/AIAA P1633]. This brings us to the question of what is a fault? A fault is defect in the hardware or computer code that can be the cause of one or more failures. Software-based systems have become the dominant player in the computer systems world. Since it is imperative that computer systems operate reliably, considering the criticality of software, particularly in safety critical systems, the IEEE and AIAA commissioned the development of the Recommended Practice on Software Reliability. This tutorial serves as a companion

document with the purpose of elaborating on key software reliability process practices in more detail than can be specified in the Recommended Practice. However, since other subjects like maintainability and availability are also covered, the tutorial can be used as a stand-alone document. While the focus of the Recommended Practice is software reliability, software and hardware do not operate in a vacuum. Therefore, both software and hardware are addressed in this tutorial in an integrated fashion. The narrative of the tutorial is augmented with illustrative solved problems. The recommended practice [IEEE P1633] is a composite of models and tools and describes the "what and how" of software reliability engineering. It is important for an organization to have a disciplined process if it is to produce high reliability software. This process uses a life cycle approach to software reliability that takes into account the risk to reliability due to requirements changes. A requirements change may induce ambiguity and uncertainty in the development process that cause errors in implementing the changes. Subsequently, these errors may propagate through later phases of development and maintenance. In view of the life cycle ramifications of the software

reliability process, maintenance is included in this tutorial. Furthermore, because reliability and maintainability determine availability, the latter is also included. Software Reliability Engineering is the classic guide to this time-saving practice for the software professional. ACM Software Engineering Notes praised it as: " an introductory book, a reference, and an application book all compressed in a single volume The author's experience in reliability engineering is apparent and his expertise is infused in the text." IEEE Computer noted: "Toward software you can depend on This book illustrates the entire SRE process An aid to systems engineers, systems architects, developers, and managers." This Second Edition is thoroughly rewritten for the latest SRE practice, enlarged 50%, and polished by thousands of practitioners. Added workshops help you apply what you learn to your project. Frequently asked questions were doubled to more than 700. The step-by-step process summary, software user manual, list of articles of SRE user experience, glossary, background sections, and exercises are all updated, enhanced, and exhaustively indexed. To see the Table of Contents and other details, click on <http://members.aol.com/JohnDMusa/book.htm>

Banana root deterioration and impacts on production; Root anatomy and morphology; Root physiology; Soils and root development; Pathogen: root system interactions. This volume contains the complete proceedings of a NATO Advanced Study Institute on various aspects of the reliability of electronic and other systems. The aim of the Institute was to bring together specialists in this subject. An important outcome of this Conference, as many of the delegates have pointed out to me, was complementing theoretical concepts and practical applications in both software and hardware. The reader will find papers on the mathematical background, on reliability problems in establishments where system failure may be hazardous, on reliability assessment in mechanical systems, and also on life cycle cost models and spares allocation. The proceedings contain the texts of all the lectures delivered and also verbatim accounts of panel discussions on subjects chosen from a wide range of important issues. In this introduction I will give a short account of each contribution, stressing what I feel are the most interesting topics introduced by a lecturer or a panel member. To visualise better the extent and structure of the Institute, I present a tree-like diagram

showing the subjects which my co-directors and I would have wished to include in our deliberations (Figures 1 and 2). The names of our lecturers appear underlined under suitable headings. It can be seen that we have managed to cover most of the issues which seemed important to us. VI SYSTEM EFFECTIVENESS _----~I~--_ - Performance Safety Reliability ~intenance ~istic Lethality Hazards Support S.N.R. JARDINE Max. Vel. etc. Reviewing the relevant scientific and technical literature, this work summarizes the current state-of-the-art knowledge related to gene flow and introgression (the permanent incorporation of genetic information from one set of differentiated populations into another) between genetically modified crops and their wild relatives. They analyze the biological framework for protecting the genetic integrity of indigenous wild relatives of crops in centers of crop origin and diversity, focusing on the issues of emission, dispersal, and deposition of pollen and/or seed; the likelihood and extent of gene flow from crops to wild relatives; and stabilization and the spread of traits in wild species. The material is organized into crop chapters, each of which covers general biological information of the crop; the most important crop wild relatives

together with information about their ploidy levels, diverse genomes, centers of origin, and geographic distribution; the crop's potential for hybridization with its wild relatives; pollen flow studies related to pollen dispersal distances and hybridization rates; the current state of the genetic modification technology regarding that crop; and research gaps. The crop chapters discuss banana and plantain; barley; canola and oilseed rape; cassava, manioc, and yucca; chickpea; common bean; cotton; cowpea; finger millet; maize and corn; oat; peanut and groundnut; pearl millet; pigeonpea; potato; rice; sorghum; soybean; sweet potato, batata, and camote; and wheat and bread wheat. From leading industrial/research experts, here is an insider's look at today's best practices for software reliability engineering. Using this guide, software developers, designers, and project managers, high-level applications programmers and designers, and students will be able to tap into an unparalleled repository of accumulated experience and expertise. This tutorial presents a new, quantitative approach to software management and software engineering that has taken shape over the past few years. Food composition data are useful throughout the food system for

nutrition-sensitive agriculture, improved processing methods that ensure greater nutrient retention in foods, nutrition labelling, and to inform, educate and protect consumers through food-based dietary guidelines, nutrition education and communication, and legislation. The FAO/INFOODS Food Composition Table for Western Africa (WAFCT 2019) is an update of the West African Food Composition Table of 2012, which lacked some important components, foods and recipes. WAFCT 2019 contains almost three times as many food entries and double the number of components, with increased overall data quality. Many of the data points from WAFCT 2012 have been replaced with better data - mostly analytical data from Africa, with a special emphasis on Western Africa. These improvements are essential to understanding the nutrient composition of foods in the region and to promoting their appropriate use. WAFCT 2019 is the result of four years of collaboration among INFOODS network researchers in Africa and the Nutrition and Food Systems Division of FAO, and was developed as part of the International Dietary Data Expansion (INDDEX) Project, implemented by Tufts University's Gerald J. and Dorothy R. Friedman School of Nutrition

Science and Policy, with funding from the Bill & Melinda Gates Foundation. These new data from WAFCT 2019 will support further research towards an expanded and improved evidence base and will support better, more informed decisions and effective policies and programmes for improved nutrition in Africa. Due to changing nature of business, business research is important for students as well as business professionals. This is due to the fact that business research is important for acquiring information for decision making. All decisions are based on comprehensive facts from business research. In this first edition, Dr. Ndalaha Musa Masanja identifies the important aspects of business research. The author provides a step by step guide of the process in business research in relation to identifying key areas in business research. Some of the important topics include:

- introduction of business research**
- relevant literature review**
- Research Methodology**
- Data analysis and interpretation**
- Writing the findings of the business research**

This outstanding new book provides the common styles and structure of business writing. With a well-integrated synopsis and comprehensive pedagogy for teaching graduate and senior undergraduate students, this book is

instrumental toward learning business research. Dr. Ndalahwa Musa Masanja has been teaching in several institutions in the area of research and therefore, his expertise will contribute towards business research. With its analytical introductory essays, more than 140 individual entries, a historical timeline, and primary documents, this book provides an essential reference volume on the Armenian Genocide. • Provides an unprecedented encyclopedia-like reference book with more than 140 entries • Includes contributions from a number of the leading authors on the Armenian Genocide • Presents essential reference material that includes entries on all the key events, people, and organizations as well as a detailed chronology and key images and maps • Supplies accessible information ideal for high school students and undergraduate college students as well as instructors at these education levels

Jesus spent decades in India. - Ethiopians, not Jews, are the real chosen people. - A religion in Iran predicted the Virgin Birth, hundreds of years before Christ. - Abraham was an Iraqi. - Lenin was a Saint. - Worms have souls. - There's no such thing as the Holy Trinity. - All religions are the same. These are not conspiracy theories - but the

genuine beliefs of the some of the world's major religions. In God: A Users' Guide, broadcaster Sean Moncrieff takes us through the history and development of the twenty largest religions in the world - in the process demonstrating that the truth is far more compelling than the fictional accounts. In the name of religion, millions have been killed, and millions have been saved. Political dynasties have been built on the back of religious belief, or been destroyed because of them. The history of religion is one of tyranny, betrayal, sacrifice, generosity and faith: where the same 'facts' have often brought believers to dramatically different conclusions. From religions which have a multiplicity of Gods, to religions which have no God at all, God: A Users' Guide demonstrates how the vast majority of the world's religions did not develop in isolation, but were influenced by already existing belief systems. We have far more in common than you might think. Ever wanted to know the genus name for a coconut? Intended for all your research needs, this encyclopedia is a comprehensive collection of information on temperate and tropical fruit and nut crops. Entries are grouped alphabetically by family and then by species, making it easy to find

the information you need. Coverage includes palms and cacti as well as vegetable fruits of Solanaceae and Curcubitacea. This book not only deals with the horticulture of the fruit and nut crops but also discusses the botany, making it a useful tool for anyone from scientists to gardeners and fruit hobbyists. In most higher learning institutions, a thesis or dissertation represents a significant part of research task that leads to the contribution toward the body of knowledge in a given field. Normally, the two terms (Dissertation and Thesis) are used interchangeably. However, dissertation refers to a research work which requires course work in a particular program while occasionally thesis is applied for research work without course work. For this reason, most of the programs in graduate level require a student to either write a dissertation or a thesis. Every institution has a format or guideline of preparing a dissertation or thesis. Therefore, every student or researcher should take into consideration the guidelines provided by their institutions. This book provides broad practical guidelines to prepare a research proposal and dissertation or thesis report. It is a step by step guide for writing a dissertation or thesis An invaluable reference source on

soft landscape specification for professional landscapers. Each topic is written by a leading specialist in the field and covers technical data with practical guidance. Ecological characteristics, selection, procurement, elements of planting design, site preparation, establishment and maintenance are all considered. Within the past 10 years, tremendous innovations have been brought forth in information diffusion and management. Such technologies as social media have transformed the way that information is disseminated and used, making it critical to understand its distribution through these mediums. With the consistent creation and wide availability of information, it has become imperative to remain updated on the latest trends and applications in this field. Information Diffusion Management and Knowledge Sharing: Breakthroughs in Research and Practice examines the trends, models, challenges, issues, and strategies of information diffusion and management from a global context. Highlighting a range of topics such as influence maximization, information spread control, and social influence, this publication is an ideal reference source for managers, librarians, information systems specialists, professionals, researchers, and

administrators seeking current research on the theories and applications of global information management. Over the last three decades the process industries have grown very rapidly, with corresponding increases in the quantities of hazardous materials in process, storage or transport. Plants have become larger and are often situated in or close to densely populated areas. Increased hazard of loss of life or property is continually highlighted with incidents such as Flixborough, Bhopal, Chernobyl, Three Mile Island, the Phillips 66 incident, and Piper Alpha to name but a few. The field of Loss Prevention is, and continues to, be of supreme importance to countless companies, municipalities and governments around the world, because of the trend for processing plants to become larger and often be situated in or close to densely populated areas, thus increasing the hazard of loss of life or property. This book is a detailed guidebook to defending against these, and many other, hazards. It could without exaggeration be referred to as the "bible" for the process industries. This is THE standard reference work for chemical and process engineering safety professionals. For years, it has been the most complete collection of information

on the theory, practice, design elements, equipment, regulations and laws covering the field of process safety. An entire library of alternative books (and cross-referencing systems) would be needed to replace or improve upon it, but everything of importance to safety professionals, engineers and managers can be found in this all-encompassing reference instead. Frank Lees' world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world's chief experts in this field. Sam Mannan is professor of chemical engineering at Texas A&M University, and heads the Mary Kay O'Connor Process Safety Center at Texas A&M. He received his MS and Ph.D. in chemical engineering from the University of Oklahoma, and joined the chemical engineering department at Texas A&M University as a professor in 1997. He has over 20 years of experience as an engineer, working both in industry and academia. New detail is added to chapters on fire safety, engineering, explosion hazards, analysis and suppression, and new appendices feature more recent disasters. The many thousands of references have been updated along with standards and codes of

practice issued by authorities in the US, UK/Europe and internationally. In addition to all this, more regulatory relevance and case studies have been included in this edition. Written in a clear and concise style, Loss Prevention in the Process Industries covers traditional areas of personal safety as well as the more technological aspects and thus provides balanced and in-depth coverage of the whole field of safety and loss prevention. * A must-have standard reference for chemical and process engineering safety professionals * The most complete collection of information on the theory, practice, design elements, equipment and laws that pertain to process safety * Only single work to provide everything; principles, practice, codes, standards, data and references needed by those practicing in the field Arab women's writing in the modern age began with 'A'isha al-Taymuriya, Warda al-Yaziji, Zaynab Fawwaz, and other nineteenth-century pioneers in Egypt and the Levant. This unique study-first published in Arabic in 2004-looks at the work of those pioneers and then traces the development of Arab women's literature through the end of the twentieth century, and also includes a meticulously researched, comprehensive bibliography of writing by

Arab women. In the first section, in nine essays that cover the Arab Middle East from Morocco to Iraq and Syria to Yemen, critics and writers from the Arab world examine the origin and evolution of women's writing in each country in the region, addressing fiction, poetry, drama, and autobiographical writing. The second part of the volume contains bibliographical entries for over 1,200 Arab women writers from the last third of the nineteenth century through 1999. Each entry contains a short biography and a bibliography of each author's published works. This section also includes Arab women's writing in French and English, as well as a bibliography of works translated into English. With its broad scope and extensive research, this book is an indispensable resource for anyone interested in Arabic literature, women's studies, or comparative literature. Contributors: Emad Abu Ghazi, Radwa Ashour, Mohammed Berrada, Ferial J. Ghazoul, Subhi Hadidi, Haydar Ibrahim, Yumna al-'Id, Su'ad al-Mani', Iman al-Qadi, Amina Rachid, Huda al-Sadda, Hatim al-Sakr. Effective risk communication is essential to the well-being of any organization and those people who depend on it. Ineffective communication can cost lives, money and reputations. Communicating Risks

and Benefits: An Evidence-Based User's Guide provides the scientific foundations for effective communications. The book authoritatively summarizes the relevant research, draws out its implications for communication design, and provides practical ways to evaluate and improve communications for any decision involving risks and benefits. Topics include the communication of quantitative information and warnings, the roles of emotion and the news media, the effects of age and literacy, and tests of how well communications meet the organization's goals. The guide will help users in any organization, with any budget, to make the science of their communications as sound as the science that they are communicating. In this volume we present the full proceedings of a NATO Advanced Study Institute (ASI) on the theme of the challenge of advanced computing technology to system design methods. This is in fact the second ASI organised by myself and my colleagues in the field of systems reliability; the first was about Electronic Systems Effectiveness and Life Cycle Costing, and the proceedings were published by the same publisher in 1983, as "Series F (Computer and System Sciences, No. 3)". The first part of the present proceedings

concentrates on the development of low-fault and fault-tolerant software. In organising this session I was greatly helped by Mr. John Musa and Professor V. R. Basili. The latter and Or. R. W. Selby open our text with their interesting approach to the problem of data collection and of observation sampling for statistical analysis of software development, software testing strategies and error analysis. The problem of clean room software development is also considered. Next Professor B. Randell discusses recursively structured fault-tolerant distributed computer systems, and bases his approach on a UNIX system example. His aim is to establish that a distributed system should be functionally equivalent to an individual computing system. Or. L. F. Pau considers knowledge engineering techniques applied to fault detection, test generation and maintenance of software. This is illustrated by a variety of examples, such as electronic failure detection, control system testing, analysis of intermittent failures, false alarm reduction and others. Following this Mr. M. Provides information on thirty-six key events from the prehistoric past to the dawn of the twenty-first century which have shaped the history of Africa. This volume contains five tutorial papers based on the lectures given at

the intensive course on Software Reliability Modelling and Identification in Como (Italy) from September 2 to 4, 1987. The purpose of this volume is to present some important models used to forecast the reliability growth during the software testing process, and discuss the practical applicability of models in the management of software techniques for model identification from data (parameter estimation, complexity selection, validation, etc.). The basic reliability concepts are also introduced for those readers who are not familiar with the reliability ideas. Besides the basic models, a new family of models is introduced in the book. This family is flexible enough to describe a variety of different reliability trends. Particular attention is given to the problem of the provision of tools to assist the user in selecting an appropriate model in a particular situation. This important reference work offers students a comprehensive overview of the Darfur Genocide, with roughly 100 in-depth articles by leading scholars on an array of topics and themes, and more than a dozen key primary source documents. Stretching beyond Darfur to situate Sudan within the scope of its African, colonial, human rights, and genocidal history, this reference work explores every

aspect of the Darfur Genocide. Covering hundreds of years, this book explores the religious, ethnic, and cultural roots of Sudanese identity-making and how it influenced the shape of the genocide that erupted in 2004. As the first reference guide on the Darfur Genocide, this text will enable readers to explore an array of critical topics related to the atrocities in Sudan. The book opens with seven key essays collectively providing an overview of the genocide, its causes and consequences, international reaction, and profiles on the main perpetrators, victims, and bystanders. These are followed by entries on such crucial topics as the African Union, child soldiers, the Janjaweed, and the Lost Boys and Girls of Sudan. Leading scholars offer perspective essays on the primary cause of the Darfur Genocide and on whether the conflict in Darfur is a just case for intervention. Expertly curated primary documents enrich readers' ability to understand the complexity of the genocide. Offers an indispensable resource for anyone interested in the Darfur Genocide specifically and genocide studies in general Explains the historical and modern contexts that drive the Darfur Genocide, shedding light on the cultural, political, and social factors

that have allowed it to continue for more than 15 years Sketches the many complexities that help explain why the United Nations and international community at large have failed to stop the atrocities Features entries written by leading experts on the Darfur Genocide Provides the text of speeches by Sudanese leaders, national and foreign policy briefs, peace treaties, and United Nations Reports related to the Darfur Genocide The 1980s were a watershed in the history of the Shia community in Lebanon. From the attacks on Israeli forces in South Lebanon in the aftermath of the 1982 invasion, through the final withdrawal of the multinational force from Beirut in March 1984, the Shia have decisively thrust themselves into the international political arena. Majed Halawi explores the origins of this Shia movement and its determination to become a major participant in a sharply reformed Lebanese polity. The tale is rooted in Lebanon's history and sociopolitical culture, in the seeds of its civil war, and in the mobilization of the hitherto "marginal" masses. A Lebanon Defied is therefore an analysis of the dynamics of politicization. On the one hand, there is the political leadership of Sayyid Musa al-Sadr, which drew upon Shiism as a revolutionary

paradigm in order to provoke the transformation of the Shia masses into a self-conscious and politically articulate group. On the other hand, there is the experience of modernization the Shia community underwent in nearly three decades of Lebanese independence. The interaction between these two factors is the primary concern of this study. Halawi's critical analysis is informed by the need to produce an account that the Shia community would consider an adequate representation of its modern experience in Lebanon.

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