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this workbook is an introduction to the main workbench functions catia v5 has to offer the book s objective is to instruct anyone who wants to learn catia v5 through organized graphically rich step by step instructions on the software s basic processes and tools this book is not intended to be a reference guide the lessons in this workbook present basic real life design problems along with the workbenches toolbars and tools required to solve these problems each lesson is presented with step by step instructions although most of the steps are detailed for the beginner the steps and processes are numbered and bolded so the more experienced user can go directly to the subject area of interest each lesson consists of an introduction objectives an introduction to the workbench and toolbars used in the lesson step by step instructions and concludes with a summary review questions and additional practice exercises are at the end of each lesson the workbenches covered in this workbook are sketcher part design drafting assembly design generative shape design dmu navigator and rendering real time rendering knowledgeware kinematics and generative structural analysis

complete proceedings of the 13th european conference on research methodology for business and management studies ecrm 2013 print version published by academic conferences and publishing international limited

china with the world s largest population numerous ethnic groups and vast geographical space is also rich in languages since 2006 china s state language commission has been publishing annual reports on what is called language life in china these reports cover

language policy and planning invitatives at the national provincial and local levels new trends in language use in a variety of social domains and major events concerning languages in mainland china hong kong macau and taiwan now for the first time these reports are available in english for anyone interested in chinese language and linguistics china s language education and social policies as well as everyday language use among the ordinary people in china the invaluable data contained in these reports provide an essential reference to researchers professionals policy makers and china watchers

this ibm redbooks publication provides a broad understanding of the changes new features and new functions introduced with ibm z os version 2 release 1 2 1 this new version marks a new era of z os version 2 lays the groundwork for the next tier of mainframe computing enabling you to pursue the innovation to drive highly scalable workloads including private clouds support for mobile and social applications and more its unrivaled security infrastructure helps secure vast amounts of data its highly optimized availability can help you deliver new data analytics solutions and its continued improvements in management help automate the operations of ibm zenterprise systems with support for ibm zenterprise ec12 zec12 enterprise class and zenterprise bc12 zbc12 business class systems z os 2 1 offers unmatched availability scalability and security to meet the business challenges of cloud services and data analytics and the security demands of mobile and social network applications through its unique design and qualities of service z os provides the foundation that you need to support these demanding workloads alongside your traditional mission critical applications wintershare 2014 presentation this presentation on z os v2 1 june 2014 represents an update to the wintershare 2014 presentation and reflects z os enhancements delivered since general availability last fall please listen to john eells of our technical strategy team present this one hour comprehensive technical overview of z os v2 1 audio presentation 59mb corresponding charts

the incorporation of nanomaterials into products can improve performance efficiency and durability in various fields ranging from construction energy management catalysis microelectronics plastics coatings and paints to consumer articles such as foods and cosmetics but innovation never comes at zero risk the potential hazards resulting from human exposure during production use or

disposal has raised concerns and targeted research early on safety of nanomaterials along their lifecycle release exposure and human hazards presents the state of the art in nanosafety research from a lifecycle perspective although major knowledge gaps still exist solid data are now available to identify scenarios of critical risk as well as those of safe nanomaterial use for our benefit the book is divided into four parts characterization hazard release and exposure and real life case studies to improve coherence throughout the book various chapters review the same suite of well characterized judiciously chosen and identical industrial nanomaterials the book is a helpful resource to professionals in product development industrial design regulatory agencies and materials scientists and engineers involved in the safety of nanomaterials

nuclear material changes its form and properties as it moves through the nuclear fuel cycle from one facility to another each step of the fuel cycle or each use of the material will inevitably leave its mark the science of determining the history of a sample of nuclear material through the study of these characteristics is known as nuclear forensics while nuclear forensic analysis has normally been associated with investigations and prosecutions in the contextof trafficking of nuclear materials or nuclear terrorism it had wider applications in in national security contexts such as nuclear non proliferation disarmament and arms control the new nuclear forensics is the first book to give a definitive guide to this broader definition of nuclear forensic analysis this book describes the various methods used in nuclear forensics giving first a broad introduction to the process followed by details of relevant measurement techniques and procedures in each case the advantages and limitations are outlined to put these methods in context the book also recounts the history of the discipline anddescribes the diverse contemporary applications of nuclear forensics

this book explores the complexity of communication and understanding as a possible asset in formal education rather than a problem that needs to be fixed the authors examine the question and experience as pedagogical tools challenging readers to play the critic and ask hard questions beginning with why do the ideas discussed within the book matter the digital information age with expanding ways of thinking being communicating and learning complicates public education so what happens as diverse narratives collide in schools to

answer this question the authors of this book delve into conflicting assumptions within the framework of complexity sciences and education in an attempt to explore space beyond positivist anti positivist debates this involves examining the role of cultural and aesthetic narratives and cautionary tales as means of acknowledging possibilities in human experiences in education these possibilities can facilitate praxis as theory research and teaching become reflective practices and as thinking about education broadens to include diverse methods of understanding and presenting complex phenomena

the european convention for the prevention of torture and inhuman or degrading treatment or punishment was adopted by the committee of ministers of the council of europe in june 1987 it entered into force in february 1989 and all 47 member states are parties to the convention the convention has already established itself as an important human rights instrument its approach is quite different from that of the european convention on human rights whereas the echr provides a remedy for particular human rights violations after the event the convention for the prevention of torture ecpt seeks to prevent human rights violations through a system of visits to places of detention the convention is intended to be an integrated part of the council of europe system for the protection of human rights placing a proactive non judicial mechanism alongside the reactive judicial mechanism established under the echr the yearbook of the european convention for the prevention of torture offers an essential annual overview of developments in relation to the ecpt part one contains information on ratifications and other such issues in the authentic english and french texts part two has details in english and french of the membership and activities of the convention part three reprints the twenty fourth annual general report of the ecpt covering the period 1 august 2013 31 december 2014 in the official english and french texts part four contains the ecpt s reports to states and the state responses thereto that were made public during the year in question the ecpt s reports are published in the official english and or french texts and state responses in the english and or french versions submitted by the states concerned bilingual english and french 3 volume set

additive manufacturing or 3d printing has emerged into the mainstream in the last few years with much hype about its revolutionary

potential as the latest disruptive technology to destroy existing business models empower individuals and evade any kind of government control this book examines the trajectory of 3d printing in practice and how it interacts with various areas of law including intellectual property product liability gun laws data privacy and fundamental constitutional rights a particular comparison is made between 3d printing and the internet as this has been legally speaking another disruptive technology and also one on which 3d printing is partially dependent this book is the first expert analysis of 3d printing from a legal perspective and provides a critical assessment of the extent to which existing legal regimes can be successfully applied to and enforced vis à vis 3d printing

this 10 volume compilation of authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology provided by publisher

forensic analysis applied to dprk nuclear tests and the roks cheonan sinking to study source parameters and causes of dprk nuclear tests and the roks cheonan sinking including various underwater explosions

the essential guide by one of america's leading doctors to how digital technology enables all of us to take charge of our health a trip to the doctor is almost a guarantee of misery you II make an appointment months in advance you II probably wait for several hours until you hear the doctor will see you now but only for fifteen minutes then you II wait even longer for lab tests the results of which you II likely never see unless they indicate further and more invasive tests most of which will probably prove unnecessary much like physicals themselves and your bill will be astronomical in the patient will see you now eric topol one of the nation's top physicians shows why medicine does not have to be that way instead you could use your smartphone to get rapid test results from one drop of blood monitor your vital signs both day and night and use an artificially intelligent algorithm to receive a diagnosis without having to see a doctor all at a small fraction of the cost imposed by our modern healthcare system the change is powered by what topol calls medicine s gutenberg moment much as the printing press took learning out of the hands of a priestly class the mobile internet is doing

the same for medicine giving us unprecedented control over our healthcare with smartphones in hand we are no longer beholden to an impersonal and paternalistic system in which doctor knows best medicine has been digitized topol argues now it will be democratized computers will replace physicians for many diagnostic tasks citizen science will give rise to citizen medicine and enormous data sets will give us new means to attack conditions that have long been incurable massive open online medicine where diagnostics are done by facebook like comparisons of medical profiles will enable real time real world research on massive populations there s no doubt the path forward will be complicated the medical establishment will resist these changes and digitized medicine inevitably raises serious issues surrounding privacy nevertheless the result better cheaper and more human health care will be worth it provocative and engrossing the patient will see you now is essential reading for anyone who thinks they deserve better health care that is for all of us

this book defines the phenomenon of mhealth and its evolution explaining why an understanding of mhealth is critical for decision makers entrepreneurs and policy analysts who are pivotal to developing products that meet the collaborative health information needs of consumers and providers in a competitive and rapidly changing environment the book examines trends in mhealth and discusses how mhealth technologies offer opportunities for innovators and entrepreneurs those who often are industry first movers with regard to technology advancement it also explores the changing dynamics and relationships among physicians patients insurers regulators managers administrators caregivers and others involved in the delivery of health services the primary focus is on the ways in which mhealth technologies are revising and reshaping healthcare delivery systems in the united states and globally and how those changes are expected to change the ways in which the business of healthcare is conducted mhealth transforming healthcare consists of nine chapters that addresses key content areas including history to the extent that dynamic technologies have a history projection of immediate evolution and consistent issues associated with health technology such as security and information privacy and government and industry regulation a major point of discussion addressed is whether mhealth is a transient group of products and a passing patient encounter approach or if it is the way much of our health care will be delivered in future years with incremental

evolution to achieve sustainable innovation of health technologies

handbook of antiblocking release and slip additives fourth edition is the only comprehensive reference available on the subject of antiblocking release and slip additives which are of high industrial importance these additives are used to alter the properties and performances of polymers minimizing adhesion aiding separation and improving the efficiency and cost of processing methods these characteristics make additives an important topic across the spectrum of industry sectors that employ plastics and polymers fully updated to include the latest research and additives the book considers all essential aspects of chemistry physical properties influence on properties of final products formulations methods of incorporation analysis and effects on health and environment it also provides a complete analysis of existing literature and patents processing is discussed in detail including coverage of types and concentrations the effect of the additives on the process and product properties advantages and disadvantages and examples of formulations this combination of data and performance analysis makes the book a vital source of information for industry research and development as well as academia outlines the essential aspects of chemistry physical properties influence on properties of final products formulations analysis and effects on health and environment reviews the latest literature related patents and includes all new information currently available across 18 chemical families covers processing including the types and concentrations effects of additives and examples of formulations

jihwan hwang analyzes pyongyang s nuclear policy changes over the last three decades under kim il sung kim jong il and kim jong un why did a weaker north korea take the risk of standing up against the much stronger u s with its nuclear weapons program even escalating the crisis to the point of a war later why did north korea change its course of action amid the crisis even though the security environment remained essentially the same hwang draws on the main tenets of prospect theory in international relations and argues that pyongyang becomes either risk acceptant or risk averse toward the u s depending on the situation it faces when pyongyang perceived the status quo to be deteriorating it framed its situation as a loss and chose a risk acceptant of confrontation to restore the

status quo equally when pyongyang perceived the situation to be improving it chose a risk averse engagement in the domain of gain in contrast when pyongyang perceived an extreme loss such as military confrontation against the united states it would rather choose a risk averse policy to avoid the catastrophic outcome of war the issues of risk are central to an understanding of pyongyang s nuclear policy decision making

this book examines the rise of the direct to consumer genetic testing industry dtc and its use of wrap contracts it uses the example of dtc to show the challenges that disruptive technologies pose for societies and for regulation it also uses the wrap contracts of dtc companies to explore broader issues with online contracting

knowledge of the processes and the roles of itil service lifecycle covered in the course but the primary focus is on processes functions roles and activities of its application and use by lifecycle the courses within the service capability is role based modules each with a separate certification each course includes a grouping of processes and roles within itil is intended to give participants a specific knowledge of the practice and application related to the daily work you II learn you get a deeper understanding of the part of the itil framework which deals with testing validation and deployment of services the course is aimed primarily at people working actively to plan and execute changes in it services you get a deeper understanding of the interaction between the requirements definition testing and deployment as well as the importance of having a well functioning configuration management target group the target group of the itil expert qualification release control and validation is individuals who have attained the itil foundation certificate in service management and who wish to advance to higher level itil certifications individuals who require a deep understanding of itil certificate in release control and validation processes and how it may be used to enhance the quality of it service support within an organization it professionals that are working within an organization that has adopted and adapted itil who need to be informed about and thereafter contribute to an ongoing service improvement programme operational staff involved in change management release and deployment

management service validation and testing service asset and configuration management request fulfilment service evaluation and knowledge management who wish to enhance their role based capabilities this may include but is not limited to it professionals business managers and business process owners exam the examination is closed book and made up of multiple choice questions based on a scenario students will be allowed 120 minutes to answer the questions you need at least 70 28 40 points to pass prerequisites candidates wishing to pass the exam for this qualification must already hold the itil foundation certificate itil is a registered trade mark of axelos limited used under permission of axelos limited all rights reserved this product is only for courseware partners affiliates or designated students

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