

5 Here are seven numbered cards.

2	2	4	4	4	5	6
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Zara takes a card at random.

She does not replace the card.

Zara then takes another card at random.

(a) Calculate the probability that both cards have the same number on them.

Probability of getting 2 first time = $\frac{3}{7}$
Probability of getting 2 second time (without replacing) = $\frac{1}{7-1} = \frac{1}{6}$

Probability of getting 2 both times = $\frac{3}{7} \times \frac{1}{6} = \frac{2}{42}$

Similarly, Probability of getting 4 both times = $\frac{3}{7} \times \frac{2}{6} = \frac{6}{42}$

Probability of getting same number

on both the cards = $\frac{2}{42} + \frac{6}{42} = \frac{8}{42} = \underline{\frac{4}{21}}$

$\frac{4}{21}$

(2)

(b) Calculate the probability that the number on the second card Zara takes is greater than the number on the first card she takes.

First Card	Second Card	Probability
2	4	$\frac{2}{7} \times \frac{3}{6} = \frac{6}{42}$
2	5	$\frac{2}{7} \times \frac{1}{6} = \frac{2}{42}$
2	6	$\frac{2}{7} \times \frac{1}{6} = \frac{2}{42}$
4	5	$\frac{3}{7} \times \frac{1}{6} = \frac{3}{42}$
5	6	$\frac{1}{7} \times \frac{1}{6} = \frac{1}{42}$
4	6	$\frac{3}{7} \times \frac{1}{6} = \frac{3}{42}$

$\frac{17}{42}$

(3)

Probability = $\frac{6}{42} + \frac{2}{42} + \frac{2}{42} + \frac{3}{42} + \frac{1}{42} + \frac{3}{42} = \underline{\frac{17}{42}}$

(Total for Question 5 is 5 marks)

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Manufacturing and Engineering Technology (ICMET 2014) Ai Sheng, Yizhong Wang, 2014-11-24 Manufacturing and Engineering Technology brings together around 200 peer reviewed papers presented at the 2014 International Conference on Manufacturing and Engineering Technology held in San ya China October 17 19 2014 The main objective of these proceedings is to take the Manufacturing and Engineering Technology discussion a step further Con Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante, Sanjay Misra, Ana Maria Alves Coutinho Rocha, Carmelo Torre, Jorge Gustavo Rocha, Maria Irene Falcão, David Taniar, Bernady O. Apduhan, Osvaldo Gervasi, 2014-07-01 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimar es Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security **A Biography of the Pixel** Alvy Ray Smith, 2021-08-03 The pixel as the organizing principle of all pictures from cave paintings to Toy Story The Great Digital Convergence of all media types into one universal digital medium occurred with little fanfare at the recent turn of the millennium The bit became the universal medium and the pixel a particular packaging of bits conquered the world Henceforward nearly every picture in the world would be composed of pixels cell phone pictures app interfaces Mars Rover transmissions book illustrations videogames In A Biography of the Pixel Pixar cofounder Alvy Ray Smith argues that the pixel is the organizing principle of most modern media and he presents a few simple but profound ideas that unify the dazzling varieties of digital image making Smith s story of the pixel s development begins with Fourier waves proceeds through Turing machines and ends with the first digital movies from Pixar DreamWorks and Blue Sky Today almost all the pictures we encounter are digital mediated by the pixel and irretrievably separated from their media museums and kindergartens are two of the last outposts of the analog Smith explains engagingly and accessibly how pictures composed of invisible stuff become visible that is how digital pixels convert to analog display elements Taking the special case of digital movies to represent all of Digital Light his term for pictures constructed of pixels and drawing on his decades of work in the field Smith approaches his subject from multiple angles art technology entertainment business and history A Biography of the Pixel is essential reading for anyone who has watched a video on a cell phone played a videogame or seen a movie 400 pages of annotations prepared by the author and available online provide an invaluable resource for readers *Intelligent Computing in Engineering* Vijender Kumar Solanki, Manh Kha Hoang, Zhonghyu (Joan) Lu, Prasant Kumar Pattnaik, 2020-04-09 This book comprises select papers from the international conference on Research in Intelligent and Computing in Engineering RICE 2019 held at Hanoi University of Industry Hanoi Vietnam The volume focuses on current research on various computing

models such as centralized distributed cluster grid and cloud The contents cover recent advances in wireless sensor networks mobile ad hoc networks internet of things machine learning grid and cloud computing and their various applications The book will help researchers as well as professionals to gain insight into the rapidly evolving fields of internet computing and data mining

Computer Science and Applications Ally Hu, 2015-06-11 The 2014 Asia Pacific Conference on Computer Science and Applications was held in Shanghai December 27 28 2014 These CSAC 2014 proceedings include 105 selected papers which focus not only on the research of science and technology of computer sciences but also on the research of applications aiming at a quick and immediate effect on

Reasoning in Measurement Nicola Mößner, Alfred Nordmann, 2017-03-16 This collection offers a new understanding of the epistemology of measurement The interdisciplinary volume explores how measurements are produced for example in astronomy and seismology in studies of human sexuality and ecology in brain imaging and intelligence testing It considers photography as a measurement technology and Henry David Thoreau's poetic measures as closing the gap between mind and world By focusing on measurements as the hard won results of conceptual as well as technical operations the authors of the book no longer presuppose that measurement is always and exclusively a means of representing some feature of a target object or entity Measurement also provides knowledge about the degree to which things have been standardized or harmonized it is an indicator of how closely human practices are attuned to each other and the world

Biomedical Engineering and Environmental Engineering David Chan, 2015-05-06 This conference series is a forum for enhancing mutual understanding between Biomedical Engineering and Environmental Engineering field This proceeding provides contributions from many experts representing industry and academic establishments worldwide The researchers are from different countries and professional The conference brought

Putting the "Why" Back into Bone "Archytecture" Phil Salmon, Daniel Chappard, Andrew Anthony Pitsillides, 2017-07-27 A large literature exists on trabecular and cortical bone morphology The engineering performance of bone implied from its 3d architecture is often the endpoint of bone biology experiments being clinically relevant to bone fracture How and why does bone travel along its complex spatio temporal trajectory to acquire its architecture The question why can have two meanings The first teleological why is an architecture advantageous is the domain of substantial biomechanical research to date The second etiological how did an architecture come about has received far less attention This Frontiers Bone Research Topic invited contributions addressing this etiological why what mechanisms can coordinate the activity of bone forming and resorbing cells to produce the observed complex and efficient bone architectures One mechanism is proposed chaotic nonlinear pattern formation NPF which underlies in a unifying way natural structures as disparate as trabecular bone swarms of birds flying or shoaling fish island formation fluid turbulence and others At the heart of NPF is the fact that simple rules operating between interacting elements multiplied and repeated many times lead to complex and structured patterns This paradigm of growth and form leads to a profound link between bone regulation and its

architecture in bone the architecture is the regulation The former is the emergent consequence of the latter Whatever mechanism does determine bone s developing architecture has to operate at the level of individual sites of formation and resorption and coupling between the two This has implications as to how we understand the effect on bone of agents such as gene products or drugs It may be for instance that the tuning of coupling between formation and resorption might be as important as the achievement of enhanced bone volume The ten articles that were contributed to this Topic were just what we hoped for a snapshot of leading edge bone biology research which addresses the question of how bone gets its shape We hope that you find these papers thought provoking and that they might stimulate new ideas in the research into bone architecture growth and adaptation and how to preserve healthy bone from gestation and childhood until old age

Proceedings of the Sixth International Conference on Mathematics and Computing Debasis Giri,Rajkumar Buyya,S. Ponnusamy,Debashis De,Andrew Adamatzky,Jemal H. Abawajy,2020-12-10 This book features selected papers from the 6th International Conference on Mathematics and Computing ICMC 2020 organized by Sikkim University Gangtok Sikkim India during September 2020 It covers recent advances in the field of mathematics statistics and scientific computing The book presents innovative work by leading academics researchers and experts from industry *Computer Vision* Hongbin Zha,Xilin Chen,Liang Wang,Qiguang Miao,2015-09-18 The two volumes CCIS 546 and 547 constitute the refereed proceedings of the CCF Chinese Conference on Computer Vision CCCV 2015 held in Xi an China in September 2015 The total of 89 revised full papers presented in both volumes were carefully reviewed and selected from 176 submissions The papers address issues such as computer vision machine learning pattern recognition target recognition object detection target tracking image segmentation image restoration face recognition image classification **Low Power Circuit Design Using Advanced CMOS Technology** Milin Zhang,Zhihua Wang,Jan Van der Spiegel,2022-09-01 Low Power Circuit Design Using Advanced CMOS Technology is a summary of lectures from the first Advanced CMOS Technology Summer School ACTS 2017 The slides are selected from the handouts while the text was edited according to the lecturers talk ACTS is a joint activity supported by the IEEE Circuit and System Society CASS and the IEEE Solid State Circuits Society SSCS The goal of the school is to provide society members as well researchers and engineers from industry the opportunity to learn about new emerging areas from leading experts in the field ACTS is an example of high level continuous education for junior engineers teachers in academe and students ACTS was the results of a successful collaboration between societies the local chapter leaders and industry leaders This summer school was the brainchild of Dr Zhihua Wang with strong support from volunteers from both the IEEE SSCS and CASS In addition the local companies Synopsys China and Beijing IC Park provided support This first ACTS was held in the summer 2017 in Beijing The lectures were given by academic researchers and industry experts who presented each 6 hour long lectures on topics covering process technology EDA skill and circuit and layout design skills The school was hosted and organized by the CASS Beijing Chapter SSCS Beijing Chapter and SSCS Tsinghua

Student Chapter The co chairs of the first ACTS were Dr Milin Zhang Dr Hanjun Jiang and Dr Liyuan Liu The first ACTS was a great success as illustrated by the many participants from all over China as well as by the publicity it has been received in various media outlets including Xinhua News one of the most popular news channels in China *Chromatic Algorithms* Carolyn L. Kane,2014-08-13 These days we take for granted that our computer screens and even our phones will show us images in vibrant full color Digital color is a fundamental part of how we use our devices but we never give a thought to how it is produced or how it came about Chromatic Algorithms reveals the fascinating history behind digital color tracing it from the work of a few brilliant computer scientists and experimentally minded artists in the late 1960s and early 70s through to its appearance in commercial software in the early 1990s Mixing philosophy of technology aesthetics and media analysis Carolyn Kane shows how revolutionary the earliest computer generated colors were built with the massive postwar number crunching machines these first examples of computer art were so fantastic that artists and computer scientists regarded them as psychedelic even revolutionary harbingers of a better future for humans and machines But Kane shows the explosive growth of personal computing and its accompanying need for off the shelf software led to standardization and the gradual closing of the experimental field in which computer artists had thrived Even so the gap between the bright bold presence of color onscreen and the increasing abstraction of its underlying code continues to lure artists and designers from a wide range of fields and Kane draws on their work to pose fascinating questions about the relationships among art code science and media in the twenty first century *Conference Proceeding. New Perspectives in Scienze Education* Pixel,2016-03-04

Computer Science and its Applications James J. (Jong Hyuk) Park,Ivan Stojmenovic,Hwa Young Jeong,Gangman Yi,2014-11-29 The 6th FTRA International Conference on Computer Science and its Applications CSA 14 will be held in Guam USA Dec 17 19 2014 CSA 14 presents a comprehensive conference focused on the various aspects of advances in engineering systems in computer science and applications including ubiquitous computing U Health care system Big Data UI UX for human centric computing Computing Service Bioinformatics and Bio Inspired Computing and will show recent advances on various aspects of computing technology Ubiquitous Computing Services and its application Learning a non-native language in a naturalistic environment: Insights from behavioural and neuroimaging research Christos Pliatsikas,Vicky Chondrogianni,2015-09-02 It is largely accepted in the relevant literature that successful learning of one or more non native languages is affected by a number of factors that are independent of the target language s per se these factors include the age of acquisition AoA of the target language s the type and amount of formal instruction the learners have received as well as the amount of language use that the learners demonstrate Recent experimental evidence suggests that one crucial factor for efficient native like performance in the non native language is the amount of naturalistic exposure or immersion that the learners receive to that language This can be broadly defined as the degree to which language learners use their non native language outside the classroom and for their day to day activities and usually presupposes that the learners live in an

environment where their non native language is exclusively or mostly used Existing literature has suggested that linguistic immersion can be beneficial for lexical and semantic acquisition in a non native language as well as for non native morphological and syntactic processing More recent evidence has also suggested that naturalistic learning of a non native language can also have an impact on the patterns of brain activity underlying language processing as well as on the structure of brain regions that are involved expressed as changes in the grey matter structure This Research Topic brings together studies on the effects of learning and speaking a non native language in a naturalistic environment These include more efficient or native like processing in behavioural tasks tapping on language lexicon morphology syntax as well as changes in the brain structure and function as revealed by neuroimaging studies [Conference proceedings. New perspectives in science education](#) Pixel,2014

Applications of Machine Learning in Volcanology Bellina Di Lieto,Pierdomenico Romano,Silvia Scarpetta,Yosuke Aoki,Carmen Benítez,2025-04-29 The characterization of volcano state is not a simple task due the complexity of physics processes underway Understanding their evolution prior to and during eruptions is a critical point for identifying transitions in volcanic state Permanent monitoring networks are developed for such a purpose With the increase of the number of monitoring sites the amount of available continuous data coming from different sources infrasonic seismic GPS geochemical etc has increased exponentially and extracting the huge amount of information this data brings represents a non trivial task for researchers who are always more often looking at the potentiality of computer algorithms to find correlations among them Recent developments in the field of Machine Learning ML have proven to be very useful and efficient for automatic discrimination decision prediction clustering and information extraction in many fields including volcanology In recent times Deep Learning has seen rapid growth in its popularity along with other supervised strategies such as Support Vectors Machines and Recurrent neural networks RNN which have consistently been applied with success to broader and broader sets of applications and fields However supervised machine learning requires labels for training and obtaining these labels for large volumes of seismic and volcanic data is a very demanding and challenging task Therefore semi supervised and unsupervised methods such as Self organized Maps have been applied with success to extract relevant information from huge amounts of unlabelled data In seismic and deformative data processing these techniques are used for waveform inversion automatic picking of first arrivals and interpretation of peculiar characteristics of transients ML is helpful in the discrimination of magmatic complexes in distinguishing tectonic settings of volcanic rocks in the evaluation of correlations between volcanic signals and the chemico physical composition of erupted materials Other applications of ML in volcanology include the analysis and classification of geological geochemical and petrological static data to infer for example the possible source and mechanism of observed deposits the analysis of satellite imagery to quickly classify vast regions difficult to investigate on the ground or again to detect changes that could indicate an unrest The results obtained with the help of these algorithms would otherwise represent for researchers tasks hard to be solved with the usual standard

methodologies **Probabilistic Machine Learning** Kevin P. Murphy, 2023-08-15 An advanced book for researchers and graduate students working in machine learning and statistics who want to learn about deep learning Bayesian inference generative models and decision making under uncertainty An advanced counterpart to Probabilistic Machine Learning An Introduction this high level textbook provides researchers and graduate students detailed coverage of cutting edge topics in machine learning including deep generative modeling graphical models Bayesian inference reinforcement learning and causality This volume puts deep learning into a larger statistical context and unifies approaches based on deep learning with ones based on probabilistic modeling and inference With contributions from top scientists and domain experts from places such as Google DeepMind Amazon Purdue University NYU and the University of Washington this rigorous book is essential to understanding the vital issues in machine learning Covers generation of high dimensional outputs such as images text and graphs Discusses methods for discovering insights about data based on latent variable models Considers training and testing under different distributions Explores how to use probabilistic models and inference for causal inference and decision making Features online Python code accompaniment **Readings in Computer Vision** Martin A. Fischler, Oscar Firschein, 2014-06-28 The field of computer vision combines techniques from physics mathematics psychology artificial intelligence and computer science to examine how machines might construct meaningful descriptions of their surrounding environment The editors of this volume prominent researchers and leaders of the SRI International AI Center Perception Group have selected sixty papers most published since 1980 with the viewpoint that computer vision is concerned with solving seven basic problems Reconstructing 3D scenes from 2D images Decomposing images into their component parts Recognizing and assigning labels to scene objects Deducing and describing relations among scene objects Determining the nature of computer architectures that can support the visual function Representing abstractions in the world of computer memory Matching stored descriptions to image representation Each chapter of this volume addresses one of these problems through an introductory discussion which identifies major ideas and summarizes approaches and through reprints of key research papers Two appendices on crucial assumptions in image interpretation and on parallel architectures for vision applications a glossary of technical terms and a comprehensive bibliography and index complete the volume *Handbook of Visual Optics, Two-Volume Set* Pablo Artal, 2017-06-27 Handbook of Visual Optics offers an authoritative overview of encyclopedic knowledge in the field of physiological optics It builds from fundamental concepts to the science and technology of instruments and practical procedures of vision correction integrating expert knowledge from physics medicine biology psychology and engineering The chapters comprehensively cover all aspects of modern study and practice from optical principles and optics of the eye and retina to novel ophthalmic tools for imaging and visual testing devices and techniques for visual correction and the relationship between ocular optics and visual perception

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