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Unleash Google's Cloud Platform to build, train and optimize machine learning models Key Features Get well versed in GCP pre-existing services to build your own smart models A comprehensive guide covering aspects from data processing, analyzing to building and training ML models A practical approach to produce your trained ML models and port them to your mobile for easy access Book Description Google Cloud Machine Learning Engine combines the services of Google Cloud Platform with the power and flexibility of TensorFlow. With this book, you will not only learn to build and train different complexities of machine learning models at scale but also host them in the cloud to make predictions. This book is focused on making the most of the Google Machine Learning Platform for large datasets and complex problems. You will learn from scratch how to create powerful machine learning based applications for a wide variety of problems by leveraging different data services from the Google Cloud Platform. Applications include NLP, Speech to text, Reinforcement learning, Time series, recommender systems, image classification, video content inference and many other. We will implement a wide variety of deep learning use cases and also make extensive use of data related services comprising the Google Cloud Platform ecosystem such as Firebase, Storage APIs, Datalab and so forth. This will enable you to integrate Machine Learning and data processing features into your web and mobile applications. By the end of this book, you will know the main difficulties that you may encounter and get appropriate strategies to overcome these difficulties and build efficient systems. What you will learn Use Google Cloud Platform to build data-based applications for dashboards, web, and mobile Create, train and optimize deep learning models for various data science problems on big data Learn how to leverage BigQuery to explore big datasets Use Google's pre-trained TensorFlow models for NLP, image, video and much more Create models and architectures for Time series, Reinforcement Learning, and generative models Create, evaluate, and optimize TensorFlow and Keras models for a wide range of applications Who this book is for This book is for data scientists, machine learning developers and AI developers who want to learn Google Cloud Platform services to build machine learning applications. Since the interaction with the Google ML platform is mostly done via the command line, the reader is supposed to have some familiarity with the bash shell and Python scripting. Some understanding of machine learning and data science concepts will be handy Easing the transition from GCSE to AS level, this textbook meets the 2004 Edexcel specifications and provides numerous worked examples and solutions to aid understanding of key concepts. Providing a match to the latest specification, this Edexcel GCE History Student Book helps students develop all the historical skills and understanding ways to improve their rlearning. This report seeks to enhance understanding around Global Citizenship Education (GCE) and its implications for educational content, pedagogy and practice. It attempts

to provide common perspectives and to clarify some of the contested aspects of GCE. The report features examples of good practices and existing approaches to GCE in different settings, while highlighting priority elements for the future agenda. The publication is the result of an extensive process of research, consultation, dialogue and information exchange with education experts, policy-makers, researchers, practitioners, representatives of youth, the civil society, media and other stakeholders from all over the world. It draws extensively on the foundational work of the two key UNESCO events: the Technical Consultation on Global Citizenship Education (Seoul, September 2013) and the first UNESCO Forum on Global Citizenship Education (Bangkok, December 2013). The book addresses one of the most topical and pressing areas of inequality experienced by women in the UK: inequality in the labour market. Despite the changed and changing position of women in society there remain substantial gender differences in the labour market. The book offers a coherent account of gender inequality in the labour market. Includes an introduction with the wider context, the basic facts on various relevant labour market outcomes, international comparisons, and the legislative framework. Chapters focus on the key issues, offering analysis of the way inequality in the labour market is related to the wider macroeconomic dynamics, factors that explain the gender pay gap, the transition from education to the labour market, the dimensions of occupational segregation and the division of labour within the household. Research into the next generation of service architecture techniques has enabled the design, development, and implementation of dynamic, adaptive, and autonomic services to enable enterprises to efficiently align information technology with their agile business requirements and foster smart services and seamless enterprise integration. Handbook of Research on Architectural Trends in Service-Driven Computing explores, delineates, and discusses recent advances in architectural methodologies and development techniques in service-driven computing. This comprehensive publication is an inclusive reference source for organizations, researchers, students, enterprise and integration architects, practitioners, software developers, and software engineering professionals engaged in the research, development, and integration of the next generation of computing. New 2017 Cambridge A Level Maths and Further Maths resources help students with learning and revision. Written for the OCR AS/A Level Mathematics specifications for first teaching from 2017, this print Student Book covers the content for AS and the first year of A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. RUNNING LATE IS MY CARDIO. Need plenty of room for planning your workout routine and track your exercises and weight loss process? Our new Workout Planner is finally here! This stylish and minimal fitness journal will keep you motivated everywhere you go. Our workout log book includes everything you need in order to fully track and accomplish your fitness goals. Studies show tracking your progress with a fitness log can help you achieve your goals sooner and stay on course for the long term. Simple page designs add a touch of elegance and offer plenty of room for all of your vital information. Grab a copy and let's get motivated! (Good choice for personal used and great gift for all (men, women, teens, girls, kids, the planners, teachers, family and friends in your life!) Weight Loss Activities Planner Features: 6" x 9" in dimensions, 99 pages Weekly Results For Body Change Daily planner with plenty of space to write down your daily plans Weekly Exercises Planner including weight lifting, cardio workout and other workouts sequences Keep track of your daily activity and exercises Durable and stylish printed matte finish cover Revise for AS & A2 Biology with confidence! Providing complete study support throughout the two A Level years, this Edexcel Chemistry study guide matches the curriculum content and provides in-depth course coverage. Written by experienced AS and A2 examiners this book includes invaluable advice on how to get the best results in the exams. Providing plenty of exam practice and frequent progress checks and questions to consolidate learning, this AS & A2 Edexcel Chemistry study guide contains invaluable advice and preparation for the exam. Extensive coverage of the Edexcel course: \* AS & A2 specification checklists to organise your studies \* tick boxes to record your progress and plan your revision \* in-depth coverage of core AS & A2 topics Also included in this book: \* examiner's tips that reveal how to achieve higher marks \* exam board labels that allow students to identify content relevant to their course \* topics subdivided into short, manageable sections \* highlighted key points and terminology, and examiner's hints to offer guidance \* progress check questions to test recall and understanding \* sample questions and model answers that reveal what examiners are looking for \* exam-style questions and answers that provide crucial exam practice The Eighth Doctor faces new perils in this bumper collection of classic comic adventures This volume features eight amazing stories: "The Fallen," "Unnatural Born Killers," "The Road to Hell," "The Company of Thieves," "The Glorious Dead," "The Autonomy Bug," "Happy Deathday," and "TV Action" Also included are two bonus stories from the early days of "Doctor Who Weekly," "Throwback: The Soul of a Cyberman" and "Ship of Fools," telling the origins of Kroton the Cyberman And, a special six-page, behind-the-scenes feature where writers Scott Gray, Alan Barnes, and Adrian Salmon reveal background information on the stories' origins, alongside never-before-seen sketches and character designs from Salmon and fellow artists Martin Geraghty and Roger Langridge. With the evolution of information technologies, mobile devices, and social media, educators must learn to build and utilize new forms of content delivery, new teaching methodologies for academics, and special learning environments tailored to the needs of adult students. Impact of Economic Crisis on Education and the Next-Generation Workforce provides comprehensive coverage on the complexities and challenges of the learning process in the context of higher education and the role information technologies can play in mobile and distance learning. Through this book, professors, students, politicians, policymakers, corporate leaders, senior general managers, managing directors, information technology directors, and managers will understand the evolution and needs of new labor markets, including challenges for education, higher education and reforms, mobile and distance learning in higher education, problems in the current labor market, and the role of faculty with respect to workforce training. This book reports on a study on physics problem solving in real classrooms situations. Problem solving plays a pivotal role in the physics curriculum at all levels. However, physics students' performance in problem solving all too often remains limited to basic routine problems, with evidence of poor performance in solving problems that go beyond equation retrieval and substitution. Adopting an action research methodology, the study bridges the 'research-practical divide' by explicitly teaching physics problem-solving strategies through collaborative group problem-solving sessions embedded within the curriculum. Data were collected using external assessments and video recordings of individual and collaborative group problem-solving sessions by 16-18 year-olds. The analysis revealed a positive shift in the students' problem-solving patterns, both at group and individual level. Students demonstrated a deliberate, well-planned deployment of the taught strategies. The marked positive shifts in collaborative competences, cognitive competences, metacognitive processing and increased self-efficacy are positively correlated with attainment in problem solving in physics. However, this shift proved to be due to different mechanisms triggered in the different students. With the recent scrapping of GCSEs fresh in everyone's minds, The O Level Book is the perfect book to settle that age-old argument between the generations: were the exams of yesteryear really harder than anything children have to face today in the age of calculators and spell checkers? Are contemporary kids less intelligent than previous generations? Here is the chance to find out as the whole family pit their wits against one another in the ultimate generation game, contrasting the schooling of yesteryear with modern educational practices. Testing you on a range of old-school topics: English Language; General Science; Geography and History; Household Cookery; Mathematics. A wonderfully nostalgic yet testing anthology, The O Level Book encourages you to dust off your slide rules and get your thinking caps on to see who will come out on top in your family! Spring was late in 1913 and Edward Thomas decided to go and search for winter's grave and the tell-tale signs of season's turn - he set out to cycle westwards from London to the Quantocks. Edward Thomas 1878-1917 turned from writing prose to poetry in 1914. His work as a poet has been widely celebrated and admired - Ted Hughes described Thomas as "the father of us all". The Pursuit of Spring, originally published in 1914, bridges the divide between Thomas the journalist/critic and Thomas the highly regarded poet. "A book which examines how government - which is to say, all of us, acting collectively - can make our country healthier, wealthier and happier, if we put government to useful work in those areas where it most productively complements our private markets"-- "This book examines the need for a paradigm shift in the area of post-secondary education and innovation in the emerging, yet relatively understudied, MENA region"-- Provided by publisher. Explores how we judge engineering education in order to effectively redesign courses and programs that will prepare new engineers for various professional and academic careers Shows how present approaches to assessment were shaped and what the future holds Analyzes the validity of teaching and judging engineering education Shows the integral role that assessment plays in curriculum design and implementation Examines the sociotechnical system's

impact on engineering curricula Luisa Wolter examines the travel motivations and interests of natural park visitors to Mallorca with a special focus on sustainable tourism development. The data for the study were collected from tourists in the two natural parks s' Albufera and Llevant in the North of Mallorca. Based on the results of the analysis, natural area managers can develop new products and marketing strategies that address their very own visitors, contribute to the sustainable development of their region, and influence the visitors' views and behaviors by raising environmental awareness. A student-friendly and engaging resource for the 2016 Edexcel GCSE Geography B specification, this brand new course is written to match the demands of the specification. As well as providing thorough and rigorous coverage of the spec, this book is designed to engage students in their learning and to motivate them to progress. This book presents a novel study of children's compulsory productive educational labour in modern and modernizing societies under globalization, and the implications for such matters as children's everyday lives, relationships and rights, international legal instruments, relevant analytical notions (including 'slavery'), and sociological analysis. Bradley Manning is the 24-year-old US soldier accused of the release of thousands of US embassy emails to Wikileaks. On Friday 16th December 2011, his pre-trial hearing opened in Fort Meade in Maryland. Manning faces a maximum sentence of life in custody with no chance of parole. But just a few years ago, he was a teenager in west Wales. How does his story impact on the people he left behind, and who is responsible for his 'radicalisation'? The Radicalisation of Bradley Manning aims to place him in the pantheon of great Welsh radicals, from the Chartists to Aneurin Beva. This young soldier, who names the president of the United States as a defence witness, knows bus timetables around Haverfordwest. This young man who played a part in the Arab spring, knows the trials of schoolboy rugby. This young soldier who apparently chose his moral code over his military one, speaks rudimentary Welsh. Tim Price's trademark humanity, warmth and wit depicts a complex portrait of Manning as a modern-day, troubled and flawed martyr, but a martyr nonetheless. New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the OCR AS/A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Statistics content for AS and A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. I am seventy-six years of age, have had two heart attacks, and am not really very well. My memory, though, is fine, except sometimes for "names," but I recall the events as vividly as if they are occurring now. My "Far" passed away on June 10, 2013. Today is Valentine's Day and I visited my Far twice. Our home on 2665 La Veta Avenue is a mere two minutes away. I have just returned from San Bernardino Community Hospital where I visited a patient, in my capacity as a Muslim chaplain. I am not sure who, if anyone, will ever read this book. It is a chronicle of our wonderful life, but there are many "Cinderella" stories. This is not a masterpiece of the English language, nor is it in any way unique. Writing gave me a great deal of pleasure. I knew I had angels beside me, and at all times, one seraph. We have had much joy, pleasure, excitement, much to wonder about, and much to puzzle over. We have laughed and cried, nearly just as much, sometimes out of pleasure and sometimes out of pain and grief; always, we have "walked with God." We have made many mistakes--we are only human--and have alienated far too many, but never deliberately nor out of meanness. Those who love us will perhaps forgive, and those who do not may hopefully forget our transgressions, real or imagined, always remembering what Jesus said about "casting stones." We tried to make a difference and, with the help of God, we did. In as much as this humble effort reflects the insuperable challenges of finding peace and harmony in a small family, I believe it resonates with the pain and suffering inflicted by man on his fellow man, in places like Syria, Central Africa, and the Ukraine, and with more natural disasters such as hurricanes, typhoons, and tornadoes, which create no less pain and suffering. As I approach the end of my life, I continue in the Ministry of Healing, in the hope that the solace and comfort I attempt to deliver will not be entirely unselfish. Dr. Frank A. Haniff, MD San Bernardino, CA 92404 February 14, 2014 New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the OCR AS/A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Pure Core content for AS and the first year of A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. The acclaimed historian demonstrates a link between climate change and social unrest across the globe during the mid-17th century. Revolutions, droughts, famines, invasions, wars, regicides, government collapses—the calamities of the mid-seventeenth century were unprecedented in both frequency and severity. The effects of what historians call the "General Crisis" extended from England to Japan and from the Russian Empire to sub-Saharan Africa and the Americas. In this meticulously researched volume, historian Geoffrey Parker presents the firsthand testimony of men and women who experienced the many political, economic, and social crises that occurred between 1618 to the late 1680s. He also incorporates the scientific evidence of climate change during this period into the narrative, offering a strikingly new understanding of the General Crisis. Changes in weather patterns, especially longer winters and cooler and wetter summers, disrupted growing seasons and destroyed harvests. This in turn brought hunger, malnutrition, and disease; and as material conditions worsened, wars, rebellions, and revolutions rocked the world. As technology advances, so must our education system. Cloud computing serves as an ideal method for e-learning thanks to its flexibility, affordability, and availability. Cloud-based learning is especially dynamic in STEM education, as it can significantly lower the cost of building cumbersome computer labs while fostering engaged learning and collaboration among students. The Handbook of Research on Cloud-Based STEM Education for Improved Learning Outcomes prepares current and future instructors for exciting breakthroughs in STEM education driven by the advancement of cloud technologies. From virtual lab and app construction, to information sharing and course material distribution, this volume touches on a variety of topics related to the benefits and challenges of adopting cloud technologies in the classroom. This book is an invaluable reference for educators, technology professionals, administrators, and education students who wish to become leaders in their fields. Please note this title is suitable for any student studying: Exam Board: AQA Level: A Level Subject: Physics First teaching: September 2015 First exams: June 2017 Fully revised and updated for the new linear qualification, this Student Book supports and extends students through the new course whilst delivering the maths, practical and synoptic skills needed to succeed in the new A Levels and beyond. The book uses clear straightforward explanations to develop real subject knowledge and allow students to link ideas together while developing essential exam skills. N.B.Covers all optional AQA Physics topics with introduction and summary sections; full support for each option is provided on AQA A Level Physics Kerboodle. Ensure that every student can fulfil their potential with this tailor-made Student Book for the 2017 specifications; our bestselling Business authors develop knowledge and skills through clear explanations, real-life examples and assessment practice questions. - Builds understanding of business concepts through accessible explanations, supported by definitions of key terms and tips that highlight important points and common misconceptions - Enables students to apply their knowledge to the real business examples, issues and contexts in the 'Business insight' feature - Develops investigative, analytical and evaluation skills through multiple choice, short answer and case study/data response questions, sample answers and commentary - Encourages students to track their progress using learning outcomes, end-of-chapter summaries and knowledge-check questions - Helps students practise and improve their quantitative skills via the 'Maths moment' feature - Stretches students with questions that test their ability to make an informed judgement New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision. Written for the OCR AS/A Level Further Mathematics specification for first teaching from 2017, this print Student Book covers the Mechanics content for AS and A Level. It balances accessible exposition with a wealth of worked examples, exercises and opportunities to test and consolidate learning, providing a clear and structured pathway for progressing through the course. It is underpinned by a strong pedagogical approach, with an emphasis on skills development and the synoptic nature of the course. Includes answers to aid independent study. THE ROMAN MYSTERIES meets Sherlock Holmes! A scream rings out through the theatre. The man on stage is dead! Who killed him? Alfie has a few suspects in his sights. But when the spotlight turns on Alfie himself, the search for the murderer becomes a fight for his own survival. He and his gang must pick their way through a deadly web of revenge, jealousy and greed to unmask the true villain. The third exciting adventure in the LONDON MURDER MYSTERIES series. The Ways We Think critiques predominant approaches to the development of thinking in education and seeks to offer a new account of thought informed by phenomenology, post-structuralism and the 'ordinary

language' philosophical traditions. Presents an original account of thinking for education and explores how this alternative conception of thought might be translated into the classroom Explores connections between phenomenology, post-structuralism and ordinary language philosophical traditions Examines the relevance of language in accounts of how we think Investigates the philosophical accounts of Gilbert Ryle, Martin Heidegger, John Austin and Jacques Derrida Draws upon experience of own teaching practice as philosopher-in-residence Education for Sustainable Development (ESD) is globally acknowledged as a powerful driver of change, empowering learners to make decisions and take actions needed to build a just and economically viable society respect ful of both the environment and cultural diversity. Written for the WJEC/Eduqas A/AS Level Computer Science specifications for first teaching from 2015, this print student book helps students build their knowledge and master underlying computing principles and concepts. The student book develops computational thinking, programming and problem-solving skills. Suitable for all abilities, it puts computing into context and gives students a real-life view on professional applications of computing skills. Answers to end-of-chapter questions are located in the free online teacher's resource. A Cambridge Elevate enhanced edition is also available. Cloud computing has experienced explosive growth and is expected to continue to rise in popularity as new services and applications become available. As with any new technology, security issues continue to be a concern, and developing effective methods to protect sensitive information and data on the cloud is imperative. Cloud Security: Concepts, Methodologies, Tools, and Applications explores the difficulties and challenges of securing user data and information on cloud platforms. It also examines the current approaches to cloud-based technologies and assesses the possibilities for future advancements in this field. Highlighting a range of topics such as cloud forensics, information privacy, and standardization and security in the cloud, this multi-volume book is ideally designed for IT specialists, web designers, computer engineers, software developers, academicians, researchers, and graduate-level students interested in cloud computing concepts and security. Big Data has been much in the news in recent years, and the advantages conferred by the collection and analysis of large datasets in fields such as marketing, medicine and finance have led to claims that almost any real world problem could be solved if sufficient data were available. This is of course a very simplistic view, and the usefulness of collecting, processing and storing large datasets must always be seen in terms of the communication, processing and storage capabilities of the computing platforms available. This book presents papers from the International Research Workshop, Advanced High Performance Computing Systems, held in Cetraro, Italy, in July 2014. The papers selected for publication here discuss fundamental aspects of the definition of Big Data, as well as considerations from practice where complex datasets are collected, processed and stored. The concepts, problems, methodologies and solutions presented are of much more general applicability than may be suggested by the particular application areas considered. As a result the book will be of interest to all those whose work involves the processing of very large data sets, exascale computing and the emerging fields of data science Modern society requires a specialized, persistent approach to IT service delivery. Cloud computing offers the most logical answer through a highly dynamic and virtualized resource made available by an increasing number of service providers. Advanced Research on Cloud Computing Design and Applications shares the latest high quality research results on cloud computing and explores the broad applicability and scope of these trends on an international scale, venturing into the hot-button issue of IT services evolution and what we need to do to be prepared for future developments in cloud computing. This book is an essential reference source for researchers and practitioners in the field of cloud computing, as well as a guide for students, academics, or anyone seeking to learn more about advancement in IT services. This publication features chapters covering a broad range of relevant topics, including cloud computing for e-government, cloud computing in the public sector, security in the cloud, hybrid clouds and outsourced data, IT service personalization, and supply chain in the cloud. Data analysis is an important part of modern business administration, as efficient compilation of information allows managers and business leaders to make the best decisions for the financial solvency of their organizations. Understanding the use of analytics, reporting, and data mining in everyday business environments is imperative to the success of modern businesses. Business Intelligence: Concepts, Methodologies, Tools, and Applications presents a comprehensive examination of business data analytics along with case studies and practical applications for businesses in a variety of fields and corporate arenas. Focusing on topics and issues such as critical success factors, technology adaptation, agile development approaches, fuzzy logic tools, and best practices in business process management, this multivolume reference is of particular use to business analysts, investors, corporate managers, and entrepreneurs in a variety of prominent industries. World History Teaching in Asia is the first broad survey of the content and approaches used to teach world history in secondary schools and colleges in Asia. The collection has been crafted by scholars and educators whose goal was to shed light on the importance of history education and to foster understanding of and between Asian countries. These essays show how the teaching of world history in Asian countries has developed since World War II, with many interesting parallels, including the issue of Eurocentrism, but also distinctive national trends, and considerable changes over time. At a time when many Asian countries are making great strides in education, this study of history education in Asia will be of real interest to educators, history scholars, and policy-makers worldwide.

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