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Gujarat Board to introduce Mathematics Basic and Standard level papers for the class 10 students to choose from when appearing for the class 10 Gujarat Board examinations. Check details here.

GSEB SSC Exam 2022: Gujarat Board planning to allow Class 10 students to Opt for an Easier Mathematics Paper

has released the SSLC Exam 2021 Hall tickets along with the Model Question Papers for the upcoming Class 10 Examination. Students who are registered to appear for Karnataka SSLC Exam 2021 can ...

Karnataka SSLC Exam 2021: Class 10 Exam Hall Tickets, Model Question Paper Released, Download at sslc.karnataka.gov.in

The Central Board of Secondary Education (CBSE) has announced a special assessment scheme for Classes 10 and 12 for the academic session 2021–22. Due to challenges arising due to the pandemic, the ...

Update on New CBSE Syllabus 2021-22 For Term 1 & 2! Here Are Useful Question Banks for Term 1 & 2

Necessary arrangements have been made to conduct examinations for as many as 8.76 lakh students with 73,066 examination halls which has been increased from last year’s 48,000 classrooms to ensure ...

Karnataka SSLC Class 10 exams to be held on July 19, 22: Education Minister Suresh Kumar

As per the notified scheme, the academic session will be divided into two terms with approximately 50 per cent syllabus in each term.

CBSE Class 10, 12 exams: Board releases special assessment scheme for academic year 2021-22

As thousands of students sat their mathematics paper in Sukkur today, the question paper got leaked out minutes after the morning maths exam commenced at 9am. Before the start of the SSC examinations ...

Matric’s maths paper leaks minutes after start of exam in Sukkur

BSE Odisha A total of 15 155 students have applied for Class 10 offline examinations scheduled to be held from July 30 to August 5 informed the Board of Secondary Education BSE in Odisha ...

BSE Odisha: Over 15k Students Apply For Class 10 Offline Examination

Supplementing the work of the Karnataka Secondary Education Examination Board, the office of the Deputy Director of Public Instruction and the District Institute of Education and Training (DIET) have ...

Three sets of multiple choice question banks released for Class 10 students

Karnataka SSLC exam 2021 will be conducted on July 19 and 22 following COVID-19 safety protocol, as the Karnataka High Court has dismissed the plea seeking a cancellation of the Karnataka SSLC Class ...

Karnataka Class 10 board exam: Latest Update on HC petition seeking to cancel SSLC exams

The decision is a blow to the building owner, residential investment firm Spruce Capital Partners, which has been accused of illegally overcharging the residents of 1209 Dekalb Ave. in Bushwick at ...

Class-action status bolsters tenants’ overcharge case against Spruce Capital

CBSE or Central Board of Secondary Education has recently uploaded the Class 10 sample question papers and marking scheme for the annual examinations scheduled to be held in March next year on the ...

CBSE Class 10 Science Sample Question Paper, Marking Scheme; Check Here

The FIR has been lodged on the complaint of Rai’s brother Sanjay Bansal, said Nageena inspector Krishna Murari Dohre. In his complaint, Bansal has accused one Vineet Narayan of posting ...

Ayodhya land deal row: 3 booked for post on temple trust gen secretary

It was released recently. The commission was adjudicating a consumer complaint by Vishnu Bansal, who availed of a home loan from ICICI Bank Ltd in November 2005 at a floating rate of interest of 8 ...

Borrowers’ nod needed to alter interest rates, says commission

The Board has uploaded the sample question papers and marking scheme for both Class 10 and Class 12 annual exams on the official website of the Board, cbse.nic.in (direct links to the same have ...

CBSE Sample Question Papers, Marking Scheme For Classes 10, 12; Check Here

R.K. Bansal: One basic difference between us and ... been given for many of these companies by this company. So, now, the question is haircut is relevant in the context of what is the asset ...

What lies ahead for IBC and stressed assets resolution?

Ahmedabad: Class 10 repeater students who took the language exam on Thursday faced a number of questions related to coronavirus pandemic.

Class X exam: Write essay on ‘Hi Re Corona’!

Westhill High School senior Gaurov Bansal and Stamford High School seniors ... s percentage of the nation’s graduating high school class. CT grower hopes to be the ‘Sally’s pizza’ of ...

Trio of Stamford students nab Merit scholarships

KARACHI: The disposable masks, the sanitizers and electronic thermometers all reached the designated secondary education examination centres on time along with the nervous students and invigilators ...

Matric students suffer as BSEK fails to supply first exam paper on time

Nishtha Bansal, from the VES College of Arts Science and Commerce, said, “The creatives shared by the NGO provide simplified information on basics of COVID-19 and related topics like home ...

MU students join hands with NGO to fight vaccine hesitancy

Now, question has arisen on the implementation ... s announcement of tax exemptions (for FY 20)". However, Prateek Bansal, Associate Partner with law firm White and Brief says: “Supreme ...

How I Became a Quant

This revision of Bloom’s taxonomy is designed to help teachers understand and implement standards-based curriculums. Cognitive psychologists, curriculum specialists, teacher educators, and researchers have developed a two-dimensional framework, focusing on knowledge and cognitive processes. In combination, these two define what students are expected to learn in school. It explores curriculums from three unique perspectives-cognitive psychologists (learning emphasis), curriculum specialists and teacher educators (C & I emphasis), and measurement and assessment experts (assessment emphasis). This revisited framework allows you to connect learning in all areas of curriculum. Educators, or others interested in educational psychology or educational methods for grades K-12.

How I Became a Quant

This volume covers the properties and identification of the historical manufacture and chemical structure of carbon, cobalt blue, asphalt, iron oxide and arylide yellow pigments.

Praise for How I Became a Quant "Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, How I Became a Quant details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching!" --Ira Kawaller, Kawaller & Co. and the Kawaller Fund "A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions." --David A. Krell, President and CEO, International Securities Exchange "How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities potentially open to anyone with the skills and passion for quantitative analysis." --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management "Quants"--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today’s investment industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. How I Became a Quant reveals the faces behind the quant revolution, offering you?the?chance to learn firsthand what it’s like to be a?quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

This book is published by invincible publishers and we are proud to inform you that this is an Indian title. The author of the book is also Indian.

How I Became a Quant

Dynamic stochastic general equilibrium (DSGE) models have become one of the workhorses of modern macroeconomics and are extensively used for academic research as well as forecasting and policy analysis at central banks. This book introduces readers to state-of-the-art computational techniques used in the Bayesian analysis of DSGE models. The book covers Markov chain Monte Carlo techniques for linearized DSGE models, novel sequential Monte Carlo methods that can be used for parameter inference, and the estimation of nonlinear DSGE models based on particle filter approximations of the likelihood function. The theoretical foundations of the algorithms are discussed in depth, and detailed empirical applications and numerical illustrations are provided. The book also gives invaluable advice on how to tailor these algorithms to specific applications and assess the accuracy and reliability of the computations. Bayesian Estimation of DSGE Models is essential reading for graduate students, academic researchers, and practitioners at policy institutions.

How I Became a Quant

Graphs are useful data structures in complex real-life applications such as modeling physical systems, learning molecular fingerprints, controlling traffic networks, and recommending friends in social networks. However, these tasks require dealing with non-Euclidean graph data that contains rich relational information between elements and cannot be well handled by traditional deep learning models (e.g., convolutional neural networks (CNNs) or recurrent neural networks (RNNs)). Nodes in graphs usually contain useful feature information that cannot be well addressed in most unsupervised representation learning methods (e.g., network embedding methods). Graph neural networks (GNNs) are proposed to combine the feature information and the graph structure to learn better representations on graphs via feature propagation and aggregation. Due to its convincing performance and high interpretability, GNN has recently become a widely applied graph analysis tool. This book provides a comprehensive introduction to the basic concepts, models, and applications of graph neural networks. It starts with the introduction of the vanilla GNN model. Then several variants of the vanilla model are introduced such as graph convolutional networks, graph recurrent networks, graph attention networks, graph residual networks, and several general frameworks. Variants for different graph types and advanced training methods are also included. As for the applications of GNNs, the book categorizes them into structural, non-structural, and other scenarios, and then it introduces several typical models on solving these tasks. Finally, the closing chapters provide GNN open resources and the outlook of several future directions.

How I Became a Quant

When Lucene first hit the scene five years ago, it was nothing short of amazing. By using this open-source, highly scalable, super-fast search engine, developers could integrate search into applications quickly and efficiently. A lot has changed since then-search has grown from a "nice-to-have" feature into an indispensable part of most enterprise applications. Lucene now powers search in diverse companies including Akamai, Netflix, LinkedIn, Technorati, HotJobs, Epiphany, FedEx, Mayo Clinic, MIT, New Scientist Magazine, and many others. Some things remain the same, though. Lucene still delivers high-performance search features in a disarmingly easy-to-use API. Due to its vibrant and diverse open-source community of developers and users, Lucene is relentlessly improving, with evolutions to APIs, significant new features such as payloads, and huge increase (as much as 8x) in indexing speed with Lucene 2.3. And with clear writing, reusable examples, and unmatched advice on best practices, Lucene in Action, Second Edition is still the definitive guide to developing with Lucene. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

How I Became a Quant

Written by a highly regarded author with industrial and academic experience, this new edition of an established bestselling book provides practical guidance for students, researchers, and those in chemical engineering. The book includes a new section on sustainable energy, with sections on carbon capture and sequestration, as a result of increasing environmental awareness; and a companion website that includes problems, worked solutions, and Excel spreadsheets to enable students to carry out complex calculations.

With wit and wisdom, women writers challenge ageism through essays, short stories, and poetry.

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