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Free Engineering Lecture Courses Learnerstv
Gone are the days when you could only see dreams of studying at Harvard University. Now Harvard has launched several free online courses.

Free Harvard courses you can't afford to miss
IIT Guwahati has invited applications from students and professionals for free online course on fundamentals of artificial intelligence ...

IIT Guwahati Invites Applications for 12-week Free Online Course on Artificial Intelligence
The Al Ain Campus of Abu Dhabi University (ADU) recently concluded a free three-week ... industry software. The course was organized by the ADU's College of Engineering (CoE) and was given ...

ADU's College Of Engineering Offers Free Computer-aided Drawing Course To High School Students In Al Ain
Now that you're done with senior high school, it's time to tick it off your checklist and move on to a new and an exciting chapter of your life – college! As you begin to pave your career path, you ...

Here's How Choosing The Right Course In College Can Help You Shape Your Future
The course will begin from July 26 to October 15, 2021, with the examination for certification conducting on October 24, 2021, in two batches.

IIT Kharagpur Offering Free Online Course On Internet Of Things
Leading not for profit training provider, JTL is continuing to support the changing needs of electricians with the launch of its

latest free, bite-size digital course, 'An introduction to central ...

JTL launches free central heating course to support the changing needs of electricians
IIT Madras has invited applications for a free online course on Python for Data Science for students and professionals on the NPTEL platform ...

IIT Madras Offers Free Online Course on Python for Data Science That Can Be Completed in 4 Weeks
In the wake of the Corona pandemic across the globe, the education sector is going through dramatic shifts. It's ...

Make informed decision about your career in Engineering with Amrita Vishwa Vidyapeetham's Foundation programs
Bengaluru is offering several online courses amid the Covid-19 pandemic. Most of the courses range for one to two month and covers various topics including physics, chemistry, math, medical science, ...

IISc Bangalore Offers Online Courses, Here's List of Top Programmes Anyone Can Pursue
In May 2020, University President Lee Bollinger announced a three-semester academic year that aimed to "provide [students] with the greatest amount of flexibility in organizing [their] educational ...

President Bollinger Promised Free Summer Courses.
Mumbai: Engineering courses will be taught in Marathi language soon in affiliated degree colleges and institutes of the University of Mumbai (MU), as decided by the academic council of the varsity on ...

Engineering courses to be taught in Marathi in Mumbai varsity colleges
Pony.ai plans to mass-produce its Level 4 self-driving system by 2023 as the industry works toward commercialising the technology. That was the message Pony.ai gave during the World Artificial ...

Self-driving specialist Pony.ai sets course for mass production
Various online platforms have come forward to offer free courses to enthusiastic ... Instructor of the course is David J. Malan, professor of practice of computer science at Harvard John A. Paulson ...

Five free online courses on artificial intelligence for beginners during lockdown
Students of Indian Institute of Technology-Bombay (IIT-B) will now have the option to enrol for courses of their choice under a new multi-disciplinary programme launched this year ...

IIT- Bombay students can now curate their course, choose subjects

Last year, the Indian government allocated $477 million to boost the country's AI ecosystem. Further, as part of the National Education Policy (NEP), AI will be introduced in school curriculums.

Top AI Courses Launched By Indian Institutions In 2021
Twelve countries including Italy, Germany and Bulgaria are on course to join the quarantine-free green list this week and open ... Mr Boyle's analysis is based on reverse engineering the green list to ...

Twelve countries including Italy and Germany on course to join quarantine-free green list
Background The Arab Gulf Programme for Development (AGFUND) and UNITAR launched the Global Learning Platform on Financial Inclusion in October 2019.

Prosperity – Enhancing capacities on financial inclusion through online courses
June 15, 2021 /PRNewswire/ -- SYNLawn®, the largest manufacturer and unrivaled innovator of synthetic grass in North America, is now offering a free continuing education (CE) course available on ...

SYNLawn® Offering Free Continuing Education Course About the Sustainable Attributes of Synthetic Grass
Abu Dhabi: TheAl Ain Campus of Abu Dhabi University (ADU) recently concluded a free three-week Computer-Aided ... a leading industry software. The course was organized by the ADU's College of ...

There are many ways to apply knowledge to achieve a successful career. Different people have used different ideologies get to the top. What are the characteristics that will help you achieve success? This book caters not only to students stepping into the engineering fields or the corporate world for the first time but also to those who are stuck in the wrong profession. The book highlights the importance of knowing your field of education, the importance of personality, finding the right opportunity in different fields of work, choosing the right first employer, and other important decisions related to your career. This book is an essential read for anyone who wants to enter the field of engineering. The volume includes a good number of illustrations with detailed notes.

Do you love a good book? Of course you do otherwise you won't be reading this description. Bookstore in the Box is your one stop for finding thousands of good and completely free stories. Bookstore in the Box shows you: • Where to read books from the classics to comics for free. • A website that the reader can use to find out whether a library has the book, DVD, CD on its shelves even without the reader leaving his or her computer. • Find old time radio dramas that feature classic entertainers such as Jack Benny and Burns and Allen as well as new audio dramas such as Supper Human Times and Shadow Falls. • Need statistics, facts or figures? Book store in a Box Has those too. Available to the reader is a complete reference section ready to

use at the click of a mouse. From Census data to information on pirates and much more. • Every wanted to take a class at Yale, Harvard or one of the many colleges offering video lectures online. Here is your chance. Learn everything from US History to the Psychology of Food and everything in between. There are thousands of fascinating classes including, one med school lecture complete with a neat but gross video lecture on the dissection of the brain. • Maybe it's a skill you're looking for like how to do someone's hair in a French Bun or how to make fondant roses. From the usual to the not so usual skills, Bookstore in a Box has what you're looking for. • Do you love the first amendment? The author does, so Bookstore in a Box has a section on censorship. The section covers what books have been censored covering the when, why, where and how. So come one come all the bookstore is now open.

Almost one hundred presentations from the 32nd annual Charleston Library Conference (held November 7-10, 2012) are included in this annual proceedings volume. Major themes of the meeting included alternative metrics for measuring impact, patron driven acquisition, Open Access monographs, the future of university presses, and techniques for minimising duplication and emphasising the unique in library collections. While the Charleston meeting remains a core one for acquisitions librarians in dialog with publishers and vendors, the breadth of coverage of this volume reflects the fact that this conference is now one of the major venues for leaders in the publishing and library communities to shape strategy and prepare for the future. Almost 1,500 delegates attended the 2012 meeting, ranging from the staff of small public library systems to the CEOs of major corporations. This fully indexed, copyedited volume provides a rich source for the latest evidence-based research and lessons from practice in a range of information science fields. The contributors are leaders in the library, publishing, and vendor communities.

Differential equations and linear algebra are two central topics in the undergraduate mathematics curriculum. This innovative textbook allows the two subjects to be developed either separately or together, illuminating the connections between two fundamental topics, and giving increased flexibility to instructors. It can be used either as a semester-long course in differential equations, or as a one-year course in differential equations, linear algebra, and applications. Beginning with the basics of differential equations, it covers first and second order equations, graphical and numerical methods, and matrix equations. The book goes on to present the fundamentals of vector spaces, followed by eigenvalues and eigenvectors, positive definiteness, integral transform methods and applications to PDEs. The exposition illuminates the natural correspondence between solution methods for systems of equations in discrete and continuous settings. The topics draw on the physical sciences, engineering and economics, reflecting the author's distinguished career as an applied mathematician and expositor.

Explains the fundamental concepts of Newtonian mechanics, special relativity, waves, fluids, thermodynamics, and statistical mechanics. Provides an introduction for college-level students of physics, chemistry, and engineering, for AP Physics students, and for general readers interested in advances in the sciences. In volume II, Shankar explains essential concepts, including electromagnetism, optics, and quantum mechanics. The book begins at the simplest level, develops the basics, and reinforces fundamentals, ensuring a solid foundation in the principles and methods of physics.

C Primer Plus is a carefully tested, well-crafted, and complete tutorial on a subject core to programmers and developers. This computer science classic teaches principles of programming, including structured code and top-down design. Author and educator Stephen Prata has created an introduction to C that is instructive, clear, and insightful. Fundamental programming concepts are explained along with details of the C language. Many short, practical examples illustrate just one or two concepts at a time, encouraging readers to master new topics by immediately putting them to use. Review questions and programming exercises at the end of each chapter bring out the most critical pieces of information and help readers understand and digest the most difficult concepts. A friendly and easy-to-use self-study guide, this book is appropriate for serious students of programming, as well as developers proficient in other languages with a desire to better understand the fundamentals of this core language. The sixth edition of this book has been updated and expanded to cover the latest developments in C as well as to take a detailed look at the new C11 standard. In C Primer Plus you'll find depth, breadth, and a variety of teaching techniques and tools to enhance your learning: Complete, integrated discussion of both C language fundamentals and additional features Clear guidance about when and why to use different parts of the language Hands-on learning with concise and simple examples that develop your understanding of a concept or two at a time Hundreds of practical sample programs Review questions and programming exercises at the end of each chapter to test your understanding Coverage of generic C to give you the greatest flexibility

A San Francisco Chronicle Bestseller We live in complicated, dangerous times. Present and future presidents need to know if North Korea's nascent nuclear capability is a genuine threat to the West, if biochemical weapons are likely to be developed by terrorists, if there are viable alternatives to fossil fuels that should be nurtured and supported by the government, if private companies should be allowed to lead the way on space exploration, and what the actual facts are about the worsening threats from climate change. This is "must-have" information for all presidents—and citizens—of the twenty-first century. Winner of the 2009 Northern California Book Award for General Nonfiction. Images in this eBook are not displayed due to permissions issues.

This second edition provides easy access to important concepts, issues and technology trends in the field of multimedia technologies, systems, techniques, and applications. Over 1,100 heavily-illustrated pages — including 80 new entries — present concise overviews of all aspects of software, systems, web tools and hardware that enable video, audio and developing media to be shared and delivered electronically.

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