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Examination Info | Biju Patnaik University of Technology ...

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Green Technologies Syllabus 6th Sem B.Tech for Admission Batch 2016-17 & 2017-18 48 New 8th Semester detail course for B.Tech admission Batch 2015-16,16-17,17-18

Syllabus :: Biju Patnaik University of Technology (BPUT)

The Biju Patnaik University of Technology, Odisha, has declared some of the related courses of the BPUT Result 2020 for the UG, PG Courses. Here we are informing the bput.ac.in Result 2020 ODD Semesters (1st, 3rd, 5th, 7th) and Even Semesters (2nd, 4th, 6th, 8th). And some of the BPUT Semester Marks have been waiting for the declaration.

BPUT Result 2020 Out | Even, Odd Semesters BPUT Exam Result

Biju Patnaik University of Technology (BPUT), Odisha has not announce the B.Tech. / B.Pharm (Second Fourth Sixth Semester (Reg / Back) Examination 2020 Result: The Office of the Director - Examinations, Biju Patnaik University of Technology (BPUT), Odisha, may likely declare in May-June 2020 the Results of Under Graduate II | IV | VI Semester (B.Tech. / B.Pharm) and Post Graduate (M.B.A. / M ...

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BPUT Date Sheet 2020 online. The BPUT Even Final Semester Exam will be conducted in September month. All the candidates will be able to download the BPUT 2nd/4th/6th/8th Semester Exam Schedule 2020 from the university official site.

2016 Books For A Better Life Award winner Drawing on the latest research and remarkable tales of forgiveness from around the world, journalist Megan Feldman explores how forgiveness, when practiced in the right ways, can save lives, make us happier and healthier, and lead to a better world. Veteran journalist Megan Feldman was still smarting over a bitter breakup when she began working on a feature article about a father named Azim who had truly forgiven the man who killed his son. She had found herself totally and completely unable to forgive her ex-boyfriend, and yet Azim had managed to forgive his own son's murderer. Forgiveness has long been touted by religious leaders as a moral imperative. But Megan wanted to know exactly what it means from a scientific perspective, and why forgiving those who have wronged you is one of the best things you can do for yourself. In *Triumph of the Heart*, Feldman embarks on a quest to understand this complex idea, drawing on the latest research showing that forgiveness can provide a range of health benefits, from relieving depression to decreasing high blood pressure. The journey takes her from New Zealand and the Maori who practice their own form of restorative justice, to a principal in Baltimore who uses forgiveness techniques to eradicate violence in her school, and to recovered addicts who restarted their lives by seeking and receiving forgiveness. She travels to Rwanda to learn about forgiveness in the face of unthinkable atrocities. This book is a guide for how the practice of forgiveness can help us all in our search for a satisfying, fulfilling, good life.

A special fiftieth anniversary edition of Kurt Vonnegut's masterpiece, "a desperate, painfully honest attempt to confront the monstrous crimes of the twentieth century" (Time), featuring a new introduction by Kevin Powers, author of the National Book Award finalist *The Yellow Birds* Selected by the Modern Library as one of the 100 best novels of all time *Slaughterhouse-Five*, an American classic, is one of the world's great antiwar books. Centering on the infamous World War II firebombing of Dresden, the novel is the result of what Kurt Vonnegut described as a twenty-three-year struggle to write a book about what he had witnessed as an American prisoner of war. It combines historical fiction, science fiction, autobiography, and satire in an account of the life of Billy Pilgrim, a barber's son turned draftee turned optometrist turned alien abductee. As Vonnegut had, Billy experiences the destruction of Dresden as a POW. Unlike Vonnegut, he experiences time travel, or coming "unstuck in time." An instant

bestseller, *Slaughterhouse-Five* made Kurt Vonnegut a cult hero in American literature, a reputation that only strengthened over time, despite his being banned and censored by some libraries and schools for content and language. But it was precisely those elements of Vonnegut's writing—the political edginess, the genre-bending inventiveness, the frank violence, the transgressive wit—that have inspired generations of readers not just to look differently at the world around them but to find the confidence to say something about it. Authors as wide-ranging as Norman Mailer, John Irving, Michael Crichton, Tim O'Brien, Margaret Atwood, Elizabeth Strout, David Sedaris, Jennifer Egan, and J. K. Rowling have all found inspiration in Vonnegut's words. Jonathan Safran Foer has described Vonnegut as "the kind of writer who made people—young people especially—want to write." George Saunders has declared Vonnegut to be "the great, urgent, passionate American writer of our century, who offers us . . . a model of the kind of compassionate thinking that might yet save us from ourselves." Fifty years after its initial publication at the height of the Vietnam War, Vonnegut's portrayal of political disillusionment, PTSD, and postwar anxiety feels as relevant, darkly humorous, and profoundly affecting as ever, an enduring beacon through our own era's uncertainties. "Poignant and hilarious, threaded with compassion and, behind everything, the cataract of a thundering moral statement."—The Boston Globe

Mechanics: For BPUT has been mapped to the syllabus of the mechanics paper common to all the branches of engineering in the first year at Biju Patnaik University of Technology, Orissa. Difficult-to-understand concepts have been explained with the help of lucid, self-explanatory diagrams. Several solved problems have been included at relevant places. Chapter summaries, review questions and unsolved problems facilitate learning.

Programming in C: For BPUT is a student-friendly, practical and example-driven book that gives readers a solid foundation in the basics of C Programming. The contents have been tailored to exactly correspond with the requirements of the core course, Programming in C, offered to the students of Biju Patnaik University of Technology during their first semester. A rich collection of solved examples and chapters mapped to the university syllabus make this book indispensable for students.

This manual is specially written for Students who are interested in understanding Structured Query Language and PL-SQL concepts in the Computer Engineering and Information technology field and wants to gain enhance knowledge about power of SQL Language in Relational Database Management System Development. The manual covers practical point of view in all aspects of SQL and PL/SQL including DDL, DML, DCL sublanguages, also there are practices for Views, Group by, Having Clause. All PL-SQL concepts like Condition and Loop Structures, Functions and Procedures, Cursor, Triggers, Locks are illustrated using

best examples

If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

Thanks to rapid technological developments in terms of Computational Intelligence, smart tools have been playing active roles in daily life. It is clear that the 21st century has brought about many advantages in using high-level computation and communication solutions to deal with real-world problems; however, more technologies bring more changes to society. In this sense, the concept of smart cities has been a widely discussed topic in terms of society and Artificial Intelligence-oriented research efforts. The rise of smart cities is a transformation of both community and technology use habits, and there are many different research orientations to shape a better future. The objective of this book is to focus on Explainable Artificial Intelligence (XAI) in smart city development. As recently designed, advanced smart systems require intense use of complex computational solutions (i.e., Deep Learning, Big Data, IoT architectures), the mechanisms of these systems become 'black-box' to users. As this means that there is no clear clue about what is going on within these systems, anxieties regarding ensuring trustworthy tools also rise. In recent years, attempts have been made to solve this issue with the additional use of XAI methods to improve transparency levels. This book provides a timely, global reference source about cutting-edge research efforts to ensure the XAI factor in smart city-oriented developments. The book includes both positive and negative outcomes, as well as future insights and the societal and technical aspects of XAI-based smart city research efforts. This book contains nineteen contributions beginning with a presentation of the background of XAI techniques and sustainable smart-city applications. It then continues with chapters discussing XAI for Smart Healthcare, Smart Education, Smart Transportation, Smart Environment, Smart Urbanization and Governance, and Cyber Security for Smart Cities.

The book addresses the needs of researchers on the fundamentals as well as more advanced knowledge on microgrids and their evolution. This book covers newly emerging trends in fields such as Computer Science, Energy, Electrical Engineering, and Electronics and brings the reader up-to-date on the new emerging fields that play an important role in the power infrastructure. This book provides knowledge on decision making for newly evolving trends in microgrid design. It discusses techniques on how to improve the existing power quality and reduce load shedding and power imbalances. The book presents the emerging fields that now play an important role in microgrid design such as Data Science, Machine Learning, AI, and IT. The readership includes researchers, academia, practicing engineers, consumers, power companies and policy makers located across the globe.

Disruptive Trends in Computer Aided Diagnosis collates novel techniques and methodologies in the domain of content based image classification and deep learning/machine learning techniques to design efficient computer aided diagnosis architecture. It is aimed to highlight new challenges and probable solutions in the domain of computer aided diagnosis to leverage balancing of sustainable ecology. The volume focuses on designing efficient algorithms for proposing CAD systems to mitigate the challenges of critical illnesses at an early stage. State-of-the-art novel methods are explored for envisaging automated diagnosis systems thereby overriding the limitations due to lack of training data, sample annotation, region of interest identification, proper segmentation and so on. The assorted techniques addresses the challenges encountered in existing systems thereby facilitating accurate patient healthcare and diagnosis. Features: An integrated interdisciplinary approach to address complex computer aided diagnosis problems and limitations. Elucidates a rich summary of the state-of-the-art tools and techniques related to automated detection and diagnosis of life threatening diseases including pandemics. Machine learning and deep learning methodologies on evolving accurate and precise early detection and medical diagnosis systems. Information presented in an accessible way for students, researchers and medical practitioners. The volume would come to the benefit of both post-graduate students and aspiring researchers in the field of medical informatics, computer science and electronics and communication engineering. In addition, the volume is also intended to serve as a guiding factor for the medical practitioners and radiologists in accurate diagnosis of diseases.

The book is designed to help the first year engineering students in building their concepts in the course on Programming for Problem Solving. It introduces the subject in a simple and lucid manner for a better understanding. It adopts a student friendly approach to the subject matter with many solved examples and unsolved questions, illustrations and well-structured C programs.

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