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29 Online JEE-Main Year Wise Solved Papers (2019-2012) with Solution and Detailed Analysis 18 Years Chapterwise Solutions Chemistry JEE Main 2021 17 Years' Chapterwise Solutions Chemistry JEE Main 2020 18 Years Chapterwise Solutions Mathematics JEE Main 2021 17 Years' Chapterwise Solutions Mathematics JEE Main 2020 18 Years Chapterwise Solutions Physics JEE Main 2021 17 Years' Chapterwise Solutions Physics JEE Main 2020 Physical Chemistry For JEE (Main & Advanced) (Free Sample) Disha 120 JEE Main Mathematics Online (2022 - 2012) & Offline (2018 - 2002) Chapter-wise + Topic-wise Previous Years Solved Papers 6th Edition | NCERT Chapterwise PYQ Question Bank with 100% Detailed Solutions Mathematics for JEE (Main & Advanced) Volume 1 (Class XI) by Career Point, Kota Radical Solutions and Open Science Chemistry Class 12 Chemistry for JEE (Main & Advanced) Volume 2 (Class XII) by Career Point, Kota Comprehensive Guide to SBI Bank PO Preliminary & Main Exam with 5 Online Tests (9th Edition) Complete Chemistry For JEE-Main | JEE-Main & Advanced (Organic, Physical, Inorganic) Medium - English Design Solutions for nZEB Retrofit Buildings Drilling Engineering Problems and Solutions New Business Solutions to Reduce the CO2 Footprint in Heavy-Emissions Sectors Concrete Solutions Biofilm-biomaterial interactions: understanding, preventing, and eradicating attachment in infection Concrete Repair, Rehabilitation and Retrofitting IV Minerals Yearbook AfD and PEGIDA.Origins, threats and solutions Operating Systems / Betriebssysteme An Index of Differential Diagnosis of Main Symptoms Innovative Materials and Technology for Sustainable Development of Society Future City Architecture for Optimal Living The Politics of War Commemoration in the UK and Russia How to Produce Gluten-Free Biscuits. Production-Challenges and Potential Solutions The use of games in language teaching What if? Was wäre wenn? Safety of Sea Transportation Empathic design as the basic element of product-service system implementation Mechanical Engineering and Materials Emerging Issues And Trends In Innovation And Technology Management "Energy--the Spark and Lifeline of Civilization" Understanding Telehealth Exploring the reciprocal influences of Industry 4.0 technologies and Sustainability Jugend und Politik Inorganic Chemistry of the Main-group Elements

Safety of Sea Transportation is the second of two Conference Proceedings of TransNav 2017, June 21-23 in Gdynia, Poland. Safety of Sea Transportation will focus on the following themes: Sustainability, intermodal and multimodal transportation Safety and hydrodynamic study of hydrotechnical structures Bunkering and fuel consumption Gases emission, water pollution and environmental protection Occupational accidents Supply chain of blocks and spare parts Electrotechnical problems Ships stability and loading

strength Cargo loading and port operations Maritime Education and Training (MET) Human factor, crew manning and seafarers problems Economic analysis Mathematical models, methods and algorithms Fishery Legal aspects Aviation While preparing for Class XII Board Exams, many students often burn the midnight oil by the sidewise preparation of JEE Mains which is the most reputed Engineering Entrance Exam in India conducted by The Central Board of Secondary Education (CBSE). As the students are well-known about the syllabus of this exam which appears tough by the inclusion of subjects like Physics, Chemistry and mathematics, the book shown in the right side is of great help to cope up its difficulty level this year. Titled '17 Years' JEE MAIN Chapterwise Physics' the book is a revised version and provides the detailed solutions on 21 chapters of Physics from 2002 to 2018. The manner in which the solutions have been made is easy to grasp. For self-evaluation, 10 Mock Tests is attached in the book along with free Online Practice as well to suit the students' comfortability. Also, Solved Papers of Previous Years' Questions (2015-2018) is charted along the book to familiarize students with the exam pattern. Designed as per the students' perspective, it is a premium book to support the dream of leading success in the upcoming JEE MAIN. Table of Content Measurement, Kinematics, Laws of Motion, Work, Energy and Power, Rotational Motion, Gravitation, Properties of Solids and Liquids, Thermodynamics, Kinetic Theory of Gases, Oscillations and Waves, Electrostatics, Current Electricity, Magnetic Effect of Current, Electromagnetic Induction and AC, Electromagnetic Waves, Optics, Dual Nature of Radiation, Atoms and Nuclei, Electronic Devices, Communication Systems, Practical Physics, Practice Sets and Solved Papers for JEE Main. Collection of selected, peer reviewed papers from the 5th RMUTP International Conference on Science, Technology and Innovation for Sustainable Development: the Road towards a Green Future, July 17-18, 2014, Bangkok, Thailand. The 82 papers are grouped as follows: Chapter 1: Ceramics, Semiconductors and Composites; Chapter 2: Recent Building Materials; Chapter 3: Biomaterials and Biomedical Engineering; Chapter 4: Materials and Technologies in Textile Industry; Chapter 5: Advanced Technologies in Agriculture, Environmental Engineering and Waste Treatment and Recycling; Chapter 6: Engineering Decisions in Designing of Machines and Power; Chapter 7: Innovative Technologies Education for Sustainable Development of Society 1. Chapterwise Solution Chemistry has been designed for the preparation of JEE Main Exam 2. The book is divided into 21 chapters 3. It provides detailed solutions of all chapters [2002 -2018] 4. 3 practice sets and 3 Free Online Practices Sets for practice 5. Solved paper for previous Years' Questions [2015 – 2018] JEE Entrance is the gateway to some of the prestigious engineering technology institutions and every year nearly 10 Lakhs students appear in the race. The rigorous practice is required to get through the exam. Preparation never ends until the last minute if there is no proper planning done before the exam. To make students well versed with pattern as well as the level of the questions asked in the exam, this book contains Chapterwise Solutions of the questions asked in Last 19 Years' Examinations of JEE Main Chapterwise. Solutions to all the questions have been kept very detailed and accurate for the better understanding. Along with the indication of level exam, this book also teaches you how to solve the question objectively in the

examination. In order to give the student a complete practice, along with Chapterwise solutions it contains 3 Practice Sets aligned exactly on JEE Main Syllabus and pattern. TABLE OF CONTENT JEE MAIN ONLINE PAPER 2020 (Jan & Sep Attempt), Some basic concepts of Chemistry, States of Matters, Atomic Structure, Chemical Bonding, Thermodynamics, Solutions, Equilibrium, Redox Reaction and Electrochemistry, Chemical Kinetics and Surface Chemistry, Periodicity of Elements, Principles and Processes of Metallurgy, Hydrogen, s-Block and p-Block Elements, d and f block Elements and Coordination Chemistry, Environmental Chemistry, General Organic Chemistry, Hydrocarbons and their Halogen Derivatives, Organic Compounds Containing Oxygen (Alcohols, Ethers, Aldehydes, ketones, Carboxylic Acids and their Derivatives), Organic Compounds Containing Nitrogen (Amines and Diazonium Salts), Polymers and Biomolecules, Analytical Chemistry and Chemistry in Daily life, Practice Sets for JEE MAIN: Practice Sets (1-3). The first complete guide to the rapidly expanding field of telehealth From email to videoconferencing, telehealth puts real-time healthcare solutions at patients' and clinicians' fingertips. Every year, the field continues to evolve, enhancing access to healthcare, supporting clinicians, and improving the patient experience. However, since telehealth is in its infancy, no text has offered a comprehensive, definitive survey of this up-and-coming field—until now. Written by past presidents of the American Telemedicine Association, Understanding Telehealth explains how clinical applications leveraging telehealth technology are optimizing healthcare delivery. In addition, this timely resource examines the bedrock principles of telehealth and highlights the safety standards involved in the diagnosis and treatment of patients through digital communications. Logically organized and supported by high-yield clinical vignettes, the book begins with essential background information, including a look at telehealth history, definitions and roles, and rural health. It then provides an overview of clinical services for adults, from telestroke to telepsychiatry. The third section addresses pediatric clinical services, encompassing pediatric emergency and critical care, telecardiology, and more. A groundbreaking resource:

- Chapters cover a broad spectrum of technologies, evidence-based guidelines, and application of telehealth across the healthcare continuum
- Ideal for medical staff, public healthcare executives, hospitals, clinics, payors, healthcare advocates, and researchers alike
- Incisive coverage of the legal and regulatory environment underpinning telehealth practice

This book analyses contemporary war commemoration in Britain and Russia. Focusing on the political aspects of remembrance, it explores the instrumentalisation of memory for managing civil-military relations and garnering public support for conflicts. It explains the nexus between remembrance, militarisation and nationalism in modern societies. Chemistry for JEE (Main & Advanced) Volume 2 (Class XII) has been designed in keeping with the needs and expectations of students appearing for JEE Main. Its coherent presentation and compatibility with the latest prescribed syllabus and pattern of JEE (as per the latest NTA notification) will prove extremely useful to JEE aspirants. Questions in this book are handpicked by experienced faculty members of Career Point to enhance the following skills of the students –

1. Understanding of concepts and their application to the grass-root level.
2. Improving their scoring ability & accuracy by providing an opportunity to

practice a variety of questions. Features of Book are:-

- 2700+ Questions with explanatory Solutions
- Chapters according to NCERT
- All Types of MCQs based on latest pattern
- Previous Year Questions since 2005
- 3 Mock Tests for Final Touch Mathematics for JEE (Main & Advanced) Volume 1 (Class XI) has been designed in keeping with the needs and expectations of students appearing for JEE Main. Its coherent presentation and compatibility with the latest prescribed syllabus and pattern of JEE (as per the latest NTA notification) will prove extremely useful to JEE aspirants. Questions in this book are handpicked by experienced faculty members of Career Point to enhance the following skills of the students –

1. Understanding of concepts and their application to the grass-root level.
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Features of Book are:-

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- Chapters according to NCERT
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- Previous Year Questions since 2005
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Volume is indexed by Thomson Reuters CPCI-S (WoS). The present papers, drawn from both academia and industry, reflect the international flavour of this event; devoted to the topics of: Materials Science and Engineering, Materials Properties, Measuring Methods and Applications, Methodology of Research and Analysis and Modelling, Materials Manufacturing and Processing, Nanoscience and Nanotechnology, Mechanical Engineering, Design and Manufacturing, etc. Complete Chemistry For JEE-Main | JEE-Main & Advanced (Organic, Physical, Inorganic) Medium - English

Concrete Solutions contains the contributions from some 30 countries to Concrete Solutions, the 6th International Conference on Concrete Repair (Thessaloniki, Greece, 20-23 June 2016). Strengthening and retrofitting are major themes in this volume, with NDT and electrochemical repair following closely, discussing the latest advances and technologies in concrete repair. The book brings together some interesting and challenging theoretical approaches and questions if we really understand and approach such topics as corrosion monitoring correctly. Concrete Solutions is an essential reference work for those working in the concrete repair field, from engineers to architects and from students to clients. The Concrete Solutions Series of international conferences on concrete repair began in 2003 with a conference held in St. Malo, France in association with INSA Rennes. Subsequent conferences have seen the Series partnering with the University of Padua (Italy) in 2009, with TU Dresden (Germany) in 2011 and with Queen's University Belfast (Northern Ireland) in 2014. In 2016 Thessaloniki (Greece) hosted the conference, partnering with both Aristotle University of Thessaloniki (AUTH) and Democritus University of Thrace (DUTH). The next conference in the series will be held in 2019 in Istanbul. The thoroughly revised and updated 6th Edition of Disha's Bestseller 120 JEE Main Mathematics Online & Offline Chapter-wise & Topic-wise Previous Year Solved Papers provides the last 21 years ONLINE (2012 - 2022) & OFFLINE (2002 - 2018) papers.

- The book contains a total of 120 papers - 18 papers of JEE Main/ AIEEE from the year 2002 - 2018 held OFFLINE including the AIEEE 2011 Rescheduled paper and 102 JEE Main papers held ONLINE from 2012-2022.
- The book includes all the 23 papers held in 2022 - 13 of Session I (including 1 paper held for system failure) & 12 papers of Session II.
- The 120 papers are distributed into 28 Chapters exactly following the chapter

sequence of the NCERT books of class 11 and 12. • The questions in each Chapter are further divided into 2-4 topics. The Questions are immediately followed by their detailed solutions. • The book constitutes of 3460+ MCQs & 590 Numeric Value Questions (NVQs) with Solutions. Antworten auf Fragen, die Sie sich vermutlich noch nie gestellt haben Wenn man eine zufällige Nummer wählt und »Gesundheit« sagt, wie hoch ist die Wahrscheinlichkeit, dass der Angerufene gerade genießt hat? Randall Munroe, genialer Erfinder von xkcd.com, beantwortet die verrücktesten Fragen hochwissenschaftlich und umwerfend kreativ. Von der Anzahl an Menschen, die den täglichen Kalorienbedarf eines Tyrannosaurus decken würden bis zum Erlebnis, in einem Mondsee zu schwimmen: Illustriert mit Munroes berühmten Strichzeichnungen, bietet what if? originelle Unterhaltung auf höchstem Niveau. Jetzt in der Neuauflage mit zusätzlichen Kapiteln. Seminar paper from the year 2016 in the subject Politics - Political Systems - Germany, grade: 1,0, Emory University (Candler School of Theology), course: History of Christian-Muslim Relations, language: English, abstract: "Islam does not belong to Germany." This statement, which is taken out of the Alternative for Germany's (AfD) party platform, conflicts with 4.89% of the German population being Muslims as of 2012. What makes the AfD as well as the protest movement "Patriotic Europeans Against the Islamisation of the West" (PEGIDA) believe that the religion of about 5% of the population does not belong to Germany? How do they even get to a statement like that in a country that has religious freedom as part of its Grundgesetz? On March 13, 2016 three states elected their state parliaments. The AfD reached between 12.6% and 24.3% of the votes. What makes the anti-Islam and anti-refugee rhetoric so appealing? Where is the frustration coming from? While the AfD celebrates their election victories and PEGIDA still has four-digit turnouts, the violence against Muslim individuals and communities increases. In the first half of 2015 alone, 23 Mosques were attacked. The crime rate against Muslim individuals remains unclear since the statistics of the police record anti-Muslim as a distinct category. The urgency of the subject is clear. In order to think about ways of dealing with the AfD as well as PEGIDA, the following paper will deal with the origins of the protest movement and the party as well as their positions and opinions regarding Islam and Christian-Muslim relations. I will end discussing the threats that come from these movements and look into possible solutions. My main thesis for the paper is that the threat to German culture is not Islam but anti-diversity movements like PEGIDA and AfD. I base this on the lessons Germany (should have) learned from its Third Reich history and on European values. The first part of the paper has an historical approach, the second part focuses on political demands and the third part will be an attempt to find ways to better the situation. Salient features of the book are: 1. 2610 MCQs 2. Authentic Papers 3. Errorless Solutions 4. Trend Analysis of 2019,2018 & 2017 Online Papers 5. Relevant & high-quality Test Papers prepared by highly experienced faculty members 6. Detailed solution of each paper for self-evaluation so that you can focus on your weak areas to improve 7. Help student to plan question paper attempt strategy for maximum output 8. Increases speed & accuracy and builds confidence to face JEE Main competitive examination 9. Develops sound examination temperament in students to face the competitive examination with a supreme state of confidence and ensures success 10. The

student is advised to take these papers in the prescribed time limit by creating an exam like environment at home 11. We firmly believe that the book in this form will definitely help a genuine, hardworking student 12. We have put our best efforts to make 1. Solid State 2. Solutions 3. Electro-Chemistry 4. Chemical Kinetics 5. Surface Chemistry 6. General Principles And Processes Of Isolation Of Elements 7. P-Block Elements 8. D- And F-Block Elements 9. Coordination Compounds And Organometallics 10. Haloalkanes And Haloarenes 11. Alcohols, Phenols And Ethers 12. Aldehydes Ketones And Carboxylic Acids 13. Organic Compounds Containing Nitrogen 14. Biomolecules 15. Polymers 16. Chemistry In Everyday Life Appendix : 1. Important Name Reactions And Process 2. Some Important Organic Conversion 3. Some Important Distinctions Long - Antilog Table Board Examination Papers. Master's Thesis from the year 2021 in the subject Business economics - Operations Research, grade: 1,0, , language: English, abstract: This research explores the reciprocal influences of Industry 4.0 technologies and sustainability based on a systematic literature review to gain knowledge on how to manage the transition towards a more sustainable industrial value creation efficiently and effectively. Quantitative and qualitative analyses based on 120 investigated papers were performed, showing increasing research activity within the field, with a slight tendency towards empirical research and manufacturing focus. Sustainability issues are main drivers for both scientific investigation and the increasing demand for industrial changes, while Industry 4.0 technologies are considered to be suitable solutions to tackle emerging sustainability challenges on each sustainability dimension. 1. Chapterwise Solution Mathematics has been designed for the preparation of JEE Main Exam 2. The book is divided into 21 chapters 3. It provides detailed solutions of all chapters [2002 -2018] 4. 3 practice sets and 3 Free Online Practices Sets for practice 5. Solved paper for previous Years' Questions [2015 – 2018] JEE Entrance is the gateway to some of the prestigious engineering technology institutions and every year nearly 10 Lakhs students appear in the race. The rigorous practice is required to get through the exam. Preparation never ends until the last minute if there is no proper planning done before the exam. To make students well versed with pattern as well as the level of the questions asked in the exam, this book contains Chapterwise Solutions of the questions asked in Last 19 Years' Examinations of JEE Main Chapterwise. Solutions to all the questions have been kept very detailed and accurate for the better understanding. Along with the indication of level exam, this book also teaches you how to solve the question objectively in the examination. In order to give the student a complete practice, along with Chapterwise solutions it contains 3 Practice Sets aligned exactly on JEE Main Syllabus and pattern. TABLE OF CONTENT JEE MAIN ONLINE PAPER 2020 (Jan & Sept Attempt), Sets, Relations and Functions, Complex Numbers and Quadratic Equations, Matrices and Determinants, Permutations and Combinations, Mathematical Induction, Binomial Theorem and Its Simple Applications, Sequences and Series, Limits and Continuity and Differentiability, Integral Calculus, Differential Equations, Coordinate Geometry, Three Dimensional Geometry, Vector Algebra, Statistics and Probability, Trigonometry, Mathematical Reasoning, Practice Sets for JEE MAIN: Practice Sets (1-3). 1. Chapterwise Solution Physics has been designed for the preparation of JEE Main Exam 2.

The book is divided into 21 chapters. It provides detailed solutions of all chapters [2002-2018]. 3 practice sets and 3 Free Online Practices Sets for practice. Solved paper for previous Years' Questions [2015 – 2018]. JEE Entrance is the gateway to some of the prestigious engineering technology institutions and every year nearly 10 Lakhs students appear in the race. The rigorous practice is required to get through the exam. Preparation never ends until the last minute if there is no proper planning done before the exam. To make students well versed with pattern as well as the level of the questions asked in the exam, this book Contains Chapterwise Solutions of the questions asked in Last 19 Years' Examinations of JEE Main Chapterwise. Solutions to all the questions have been kept very detailed and accurate for the better understanding. Along with the indication of level exam, this book also teaches you how to solve the question objectively in the examination. In order to give the student a complete practice, along with Chapterwise solutions it contains 3 Practice Sets aligned exactly on JEE Main Syllabus and pattern.

TABLE OF CONTENT JEE MAIN ONLINE PAPER 2020 (Jan & Sep Attempt),
Measurement, Kinematics, Laws of Motion, Work, Energy and Power, Rotational Motion, Gravitation, Properties of Solids and Liquids, Thermodynamics, Kinetic Theory of Gases, Oscillations and Waves, Electrostatics and Current Electricity, Magnetic Effect of Current, Electromagnetic Induction and AC, Electromagnetic Waves, Optics, Dual Nature of Radiation, Atoms and Nuclei, Electronic Devices, Communication Systems, Practical Physics, Practice Sets for JEE MAIN: Practice Sets (1-3). Our Distance Learning Program is for students who are preparing for competitive entrance exams such as JEE-Main / JEE-Advanced / NEET / AIIMS / JIPMER / KVPY / NTSE / OLYMPIAD / IMO / RMO / IJSO etc. Study material made by experienced faculty on the latest updated patterns, We updates our study material on time to time, which is suitable for all competitive entrance examinations. Study material contain complete necessary theory, solved examples, practice exercises along with board syllabus (CBSE / State Board and other boards) on the basis of latest patterns of entrance exams and board patterns. We also provide All India Test Series, DPPs (Daily Problem Practice Papers) and Question Bank for JEE -Main / JEE-Advanced / NEET / AIIMS / JIPMER / KVPY / NTSE / OLYMPIAD / IMO / RMO / IJSO. Study material available from Class-6th to Class-12th (Physics, Chemistry, Mathematics, Biology, Science, Mental Ability) Note: Number of pages and front cover images can be changed according to the requirement needs because its update on time to time. One subject can have one, two or more modules (booklet) e.g. Class-11 Chemistry book contain three modules Module-1 (Physical Chemistry), Module-2 (Organic chemistry), Module-3 (Inorganic Chemistry).

Bachelor Thesis from the year 2019 in the subject Business economics - Review of Business Studies, grade: 1,0, Otto Beisheim School of Management Vallendar, language: English, abstract: Long-term effects and transformations due to further increasing greenhouse gas emissions will trigger irreversible and severe consequences for humans, their habitat and the nature. Governments will fail to reach the agreed emission reduction goals with their current measures and are consequently dependent on private sector involvement. This study aims to provide a detailed overview of new business models that reduce the CO₂ footprint in heavy-emissions sectors: Power Purchase Agreements, Energy Performance Contracting

and Energy-as-a-Service. Various papers, market analysis and companies from multiple industries have been examined. Furthermore, a calculation of the future emissions savings potential for the German and global market is presented for each business model. The findings demonstrate that each analyzed business model is suitable for companies from multiple sectors with particular characteristics. All instruments are providing improved carbon footprints, while the Energy-as-a-Service approach is predicted to reach the most extensive long-term impact. Based on these results, it is highly recommendable for suitable companies to apply at least one of the presented models to achieve emissions savings. For interested corporations, this thesis can serve as a starting point to critically analyze the suitability of the respective business solutions while understanding their future trends and development potentials. This book offers a wealth of interdisciplinary approaches to urbanization strategies in architecture centered on growing concerns about the future of cities and their impacts on essential elements of architectural optimization, livability, energy consumption and sustainability. It portrays the urban condition in architectural terms, as well as the living condition in human terms, both of which can be optimized by mathematical modeling as well as mathematical calculation and assessment. Special features include: • new research on the construction of future cities and smart cities • discussions of sustainability and new technologies designed to advance ideas to future city developments Graduate students and researchers in architecture, engineering, mathematical modeling, and building physics will be engaged by the contributions written by eminent international experts from a variety of disciplines including architecture, engineering, modeling, optimization, and related fields. Seminar paper from the year 2018 in the subject Chemistry - Food Chemistry, , course: Thesis, language: English, abstract: This essay examines the challenges of producing gluten-free baked products and gives an overview of how these challenges can be properly addressed. In the course of this essay, therefore, the specific challenges such as a weak structure, molding problems, production costs, and low nutrition in general are focused on in more detail. Some potential solutions to these problems, which are worked out in this work, including extrusion-cooking processes, more temperature control and bio processing fermentation are also shed light on. The work closes with a few remarks and recommendations on future research in that field of study. This book is a compilation of papers published in International Journal of Innovation and Technology Management. The chapters in the book focus on recent developments in the field of innovation and technology management. Carefully selected on the basis of relevance, rigor and research, the chapters in the book take the readers through various emerging topics and trends in the field. Written in a simple and accessible manner, the chapters in this book will be of interest to academics, practitioners and general public interested in knowing about emerging trends in innovation and technology management. Diploma Thesis from the year 2017 in the subject Design (Industry, Graphics, Fashion), grade: A (97), , course: Fashion Design. Professional training, language: English, abstract: Work is devoted to the important problem of empathic design process as part of the product-service system and in particular methodology of empathic design process in context of low and middle income in Ukraine. Wide literature analysis as per product-service system and empathic

design is conducted. As the result, way to implement product-service system was identified and detailed methodology of empathic design established. Following this, literature as per behavior of Ukrainian consumers, their social habits and financial capabilities is examined and as a consequence, client profile as per project is created. In the second section of the thesis, practical implementation of empathic design process is described. In particular, customer directed research methods for information gathering and brief creation were applied. On the stage of concept generation modifications were proposed, which allow customer to choose from variety of designs and became active figure in design creation, instead of being passive consumer. After this, sample collection was developed and sample outfit with all styling detailing is realized in material. In the third section educational seminar as per topic of the research for bachelor students is designed. All components as per didactic plan of the lesson are included and actual scenario is proposed.

Allzu oft wird der Jugend in der Alltagsmeinung sowohl ein starkes Desinteresse an Politik zugeschrieben als auch - was ein Widerspruch in sich ist - eine besondere Radikalität in ihrem politischen Handeln unterstellt. Entgegen allen Klischees sehen auch bis zu 80 Prozent der Jugendlichen der Zukunft zuversichtlich entgegen. Allerdings rechnen sie mit negativen Entwicklungen der österreichischen Gesellschaft, etwa dass Sozialleistungen immer schwieriger finanzierbar sein werden. Genauso sind Wirtschaft, Arbeitsplätze und Integration polarisierende Themen. Die Politik steht vor der Herausforderung, einen verschärften Generationen- und/oder Nationalitätenkonflikt zu verhindern. Vor dem Hintergrund der 2012 in Österreich initiierten Jugendstrategie für 14- bis 24-Jährige und der EU-Jugendstrategie 2010-2018 werden jenseits von Vorurteilen und Stereotypen die politischen Einstellungen der Jugend, ihre gesellschaftlichen Beteiligungsinteressen sowie die Pläne der Jugendpolitik auf empirischer Datenbasis analysiert.

This open access book presents how Open Science is a powerful tool to boost Higher Education. The book introduces the reader into Open Access, Open Technology, Open Data, Open Research results, Open Licensing, Open Accreditation, Open Certification, Open Policy and, of course, Open Educational Resources. It brings all these key topics from major players in the field; experts that present the current state of the art and the forthcoming steps towards a useful and effective implementation. This book presents radical, transgenic solutions for recurrent and long-standing problems in Higher Education. Every chapter presents a clear view and a related solution to make Higher Education progress and implement tools and strategies to improve the user's performance and learning experience. This book is part of a trilogy with companion volumes on Radical Solutions & Learning Analytics and Radical Solutions & eLearning.

The Fourth International Conference on Concrete Repair, Rehabilitation and Retrofitting (ICCRRR 2015) was held 5-7 October 2015 in Leipzig, Germany. This conference is a collaborative venture by researchers from the South African Research Programme in Concrete Materials (based at the Universities of Cape Town and The Witwatersrand) and the Material Science Group at Leipzig University and The Leipzig Institute for Materials Research and Testing (MFPA) in Germany. ICCRRR 2015 continues to seek and to extend a sound base of theory and practice in repair and rehabilitation, through both theoretical and experimental studies, and through good case

study literature. Two key aspects need to be addressed: that of developing sound and easily applied standard practices for repair, possibly codified, and the need to study seriously the service performance of repaired structures and repair systems. In fact, without making substantial efforts to implement the latter goal, much of the effort in repair and rehabilitation may prove to be less than economical or satisfactory. The conference proceedings contain papers presented at the conference which can be grouped under the six main themes of (i) Concrete durability aspects, (ii) Condition assessment of concrete structures, (iii) Modern materials technology, (iv) Concrete repair, rehabilitation and retrofitting, (v) Performance and health monitoring and (vi) Education, research and specifications. The large number of high quality papers presented and the wide range of relevant topics covered confirm that these proceedings will be a valued reference for many working in this important field and that they will form a suitable base for discussion and provide suggestions for future development and research. Set of book of abstracts (244 pp) and a searchable full paper CD-ROM (1054 pp). Petroleum and natural gas still remain the single biggest resource for energy on earth. Even as alternative and renewable sources are developed, petroleum and natural gas continue to be, by far, the most used and, if engineered properly, the most cost-effective and efficient, source of energy on the planet. Drilling engineering is one of the most important links in the energy chain, being, after all, the science of getting the resources out of the ground for processing. Without drilling engineering, there would be no gasoline, jet fuel, and the myriad of other “have to have” products that people use all over the world every day. Following up on their previous books, also available from Wiley-Scrivener, the authors, two of the most well-respected, prolific, and progressive drilling engineers in the industry, offer this groundbreaking volume. They cover the basics tenets of drilling engineering, the most common problems that the drilling engineer faces day to day, and cutting-edge new technology and processes through their unique lens. Written to reflect the new, changing world that we live in, this fascinating new volume offers a treasure of knowledge for the veteran engineer, new hire, or student. This book is an excellent resource for petroleum engineering students, reservoir engineers, supervisors & managers, researchers and environmental engineers for planning every aspect of rig operations in the most sustainable, environmentally responsible manner, using the most up-to-date technological advancements in equipment and processes. Construction projects, once they are completed, are intended to exist in the skylines of cities and towns for decades. Sustainable technologies seek to take these existing structures and make them environmentally friendly and energy efficient. Design Solutions for nZEB Retrofit Buildings is a critical scholarly resource that examines the importance of creating architecture that not only promotes the daily function of these buildings but is also environmentally sustainable. Featuring a broad range of topics including renewable energy sources, solar energy, and energy performance, this book is geared toward professionals, students, and researchers seeking current research on sustainable options for upgrading existing edifices to become more environmentally friendly. While preparing for Class XII Board Exams, many students often burn the midnight oil by the sidewise preparation of JEE Mains which is the most reputed Engineering Entrance Exam

in India conducted by The Central Board of Secondary Education (CBSE). As the students are well-known about the syllabus of this exam which appears tough by the inclusion of subjects like Physics, Chemistry and mathematics, the book shown in the right side is of great help to cope up its difficulty level this year. Titled '17 Years' JEE MAIN Chapterwise Chemistry' the book is a revised version and provides the detailed solutions on 20 chapters of Chemistry from 2002 to 2018. The manner in which the solutions have been made is easy to grasp. For self-evaluation, 10 Mock Tests is attached in the book along with free Online Practice as well to suit the students' comfortability. Also, Solved Papers of Previous Years' Questions (2015-2018) is charted along the book to familiarize students with the exam pattern. Designed as per the students' perspective, it is a premium book to support the dream of leading success in the upcoming JEE MAIN.

Table of Content
Some Basic Concepts of Chemistry, States of Matter, Atomic Structure, chemical Bonding, Thermodynamics, Solutions, Equilibrium, Redox Reactions and Electrochemistry, Chemical Kinetics and Surface Chemistry, Periodicity of Elements, Principles and Processes of Metallurgy, Hydrogen, s and p Block Elements, d and f Block Elements and Coordination Chemistry, Environmental Chemistry, General Organic Chemistry, Hydrocarbons and their Halogen Derivatives, Organic Compounds Containing Oxygen (Alcohols, Ethers, Aldehydes, Ketones, Carboxylic Acids and their Derivatives), Organic Compounds Containing Nitrogen (Amines and Diazonium Salts), Polymers and Biomolecules, Analytical Chemistry and Chemistry in Everyday Life, Practice Sets and Solved Papers for JEE MAIN.

Show less
Memory management, hardware management, process administration and interprocess communication are central areas of operating systems. The concepts and principles on which classical and modern operating systems are based are explained by the author using relevant tasks and solutions. The work thus provides a comprehensible introduction to the architecture of operating systems and is therefore also suitable for teaching in the bachelor's program. Uniquely, the book presents all content bilingually: in two columns, the German and English texts appear side by side, so that readers can improve their language skills and vocabulary at the same time.

Speicherverwaltung, Hardwareverwaltung, Prozessadministration und Interprozesskommunikation sind zentrale Bereiche von Betriebssystemen. Die Konzepte und Prinzipien, auf denen klassische und moderne Betriebssysteme basieren, erläutert der Autor anhand von einschlägigen Aufgabenstellungen und Lösungen. Das Werk gibt damit eine verständliche Einführung in die Architektur von Betriebssystemen und eignet sich deshalb auch für die Lehre im Bachelorstudium.

Memory management, hardware management, process administration and interprocess communication are central areas of operating systems. The concepts and principles on which classical and modern operating systems are based are explained by the author using relevant tasks and solutions. The work thus provides a comprehensible introduction to the architecture of operating systems and is therefore also suitable for teaching in the bachelor's program. While preparing for Class XII Board Exams, many students often burn the midnight oil by the sidewise preparation of JEE Mains which is the most reputed Engineering Entrance Exam in India conducted by The Central Board of Secondary Education (CBSE). As the students are well-known about the syllabus of this

exam which appears tough by the inclusion of subjects like Physics, Chemistry and mathematics, the book shown in the right side is of great help to cope up its difficulty level this year. Titled '17 Years' JEE MAIN Chapterwise Mathematics' the book is a revised version and provides the detailed solutions on 16 chapters of Mathematics from 2002 to 2018. The manner in which the solutions have been made is easy to grasp. For self-evaluation, 10 Mock Tests is attached in the book along with free Online Practice as well to suit the students' comfortability. Also, Solved Papers of Previous Years' Questions (2015-2018) is charted along the book to familiarize students with the exam pattern. Designed as per the students' perspective, it is a premium book to support the dream of leading success in the upcoming JEE MAIN. Table of Content Sets, Relations and Functions, Complex Numbers and Quadratic Equations, Matrices and Determinants, Permutations and Combinations, Mathematical Induction, Binomial Theorem and its Simple Applications, Sequences and Series, Limits, Continuity and Differentiability, Integral Calculus, Differential Equations, Coordinate Geometry, Three Dimensional Geometry, Vector Algebra, Statics and Probability, Trigonometry, Mathematical Reasoning, Practice Sets and Solved Papers for JEE MAIN. Seminar paper from the year 2018 in the subject English Language and Literature Studies - Linguistics, grade: 1,3, Bielefeld University, language: English, abstract: In this work, the author argues that using games such as "Kahoot it", "Quartet" and "Taboo" in the language classroom can be highly effective. Firstly, the Task-Based Language Teaching and the effectiveness of tasks and activities will be explained. Then, the effects that games have on the learning process and on the students' motivation, distinguishing between different types of games in the language classroom will be elaborated. To do so, the author uses the definition of "intrinsic" and "extrinsic" motivation as described by Edward L. Deci and Richard M. Ryan in their "self-determination theory" and the definition of code controlling and communication games as described by Shelagh Rixon in her book "How to Use Games in Language Teaching?" After the theoretical framework, the three different games "Quartet", "Taboo", and "Kahoot it!" and their possible use in an English language classroom will be examined. After classifying them accordingly to the game definitions, their appropriateness for school type and grade will be addressed. Moreover, the author analyses whether those games can be used in their original version only, or whether it is possible or even necessary to adapt them and to make them more suitable for a certain topic or age group. The author also considers what skills those games stimulate and answers the question, whether the games help build lexis or syntax. Finally, the question of differentiation will be addressed. Some teachers love them, some teachers hate them. Games are a much debated topic among teachers of all subjects. While some teachers consider them to be a waste of time and not worth their preparation time, others like using them as a means of learning. They argue that a playing student is a learning student.

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