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Tough Choices or Tough Times The Product Owner Guidebook Business India Company News and Notes PROJECT APPRAISAL AND FINANCING The UNCITRAL Model Law and Asian Arbitration Laws Interpretation of Indirect Statutes with GST Contemporary Research in E-Branding Lok Sabha Debates The DREAM Founder **Doglapan** *Vol 03: Mechanics-II : Adaptive Problems Book in Physics for College & High School* ICoRD'15 – Research into Design Across Boundaries Volume 2 **Vol 01: Basic Math for Physics: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School** Vol 22: Magnetism & Matter: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School **Vol 02: Mechanics-I : Adaptive Problems Book in Physics for College & High School** Vol 23: Electromagnetic Induction: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School **Vol 15: Kinetic Theory: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School** **Vol 17: Waves: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School** *Vol 31: Semiconductors: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School* *Vol 02: Vectors for Physics: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School*

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Momentum: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School Vol 09: *Optics : Adaptive Problems Book in Physics for College & High School*

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The UNCITRAL Model Law and Asian Arbitration Laws Sep 17 2022 Explores how the text and principles of the UNCITRAL Model Arbitration Law are implemented, or not, in key Asian jurisdictions.

Company News and Notes Nov 19 2022

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Interpretation of Indirect Statutes with GST Aug 16 2022

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Doglapan Apr 12 2022 This is the unfettered story of Ashneer Grover-the favourite and misunderstood poster boy of Start-up India. Raw, gut-wrenching in its honesty and completely from the heart, this is storytelling at its finest. A young boy with a 'refugee' tag growing up in Delhi's Malviya Nagar outpaces his circumstances by becoming a rank-holder at the pinnacle of academic excellence in India-IIT Delhi. He goes on to do an MBA from the hallowed halls of IIM Ahmedabad, builds a

career as an investment banker at Kotak Investment Banking and AmEx, and is pivotal in the making of two unicorns- Grofers, as CFO, and BharatPe, as co-founder. As a judge on the popular TV show Shark Tank India, Ashneer becomes a household name even as his life turns upside down.

Controversy, media spotlight, garrulous social media chatter descend, making it difficult to distinguish fact from fiction.

Tough Choices or Tough Times Feb 22 2023 *Tough Choices or Tough Times*, the report of the NewCommission on the Skills of the American Workforce, shows how the dynamics of the global economy will lead to a steady decline in the American standard of living if this country does not undertake the first thorough overhaul of its education system in a century. This new revised and expanded version of *Tough Choices or Tough Times* includes: An updated Introduction A summary of the Commission's proposals Commentaries on the proposals by Denis Doyle, Lawrence Mishel, Michael Petrilli, Diane Ravitch, and Richard Rothstein, with responses from members of the Commission. *Tough Choices or Tough Times* provides a well-researched analysis of the issues and a compelling set of proposals for changing our system of education.

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NCERT/BOARD Level Questions for Practice Previous Year
Questions (JEE Mains) Previous Year Questions (JEE
Advanced) Previous Year Questions (NEET/ CBSE) More
than 300 Questions from Each Chapter ?About Author
Satyam Sir has graduated from IIT Kharagpur in Civil
Engineering and has been teaching Physics for JEE Mains
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**Vol 26: Ray Optics: Adaptive Problems Book in Physics
(with Detailed Solutions) for College & High School** Feb
16 2020 Learn Ray Optics which is divided into various sub
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difficulty wise. From basic to advanced level with gradual
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topic almost covers all varieties of physics problems related to
the chapter Ray Optics or Geometrical Optics. If you are
preparing for IIT JEE Mains and Advanced or NEET or CBSE
Exams, this Physics eBook will really help you to master this
chapter completely in all aspects. It is a Collection of Adaptive
Physics Problems in Ray Optics OR Geometrical Optics for
SAT Physics, AP Physics, 11 Grade Physics, IIT JEE Mains
and Advanced , NEET & Olympiad Level Book Series Volume
26 This Physics eBook will cover following Topics for Ray
Optics: 1. Laws of Reflection 2. Image formation through

plane mirror 3. Field of View 4. Angle of Deviation 5. Rotation of Mirror 6. Velocity Calculation in Plane Mirror 7. No. of Image Calculation 8. Focal Length of a Spherical Mirror 9. Mirror Formula & Magnification 10. Velocity Calculation in a Spherical Mirror 11. Longitudinal Magnification 12. Combination of Mirrors 13. Cutting of Mirrors 14. Snell's Law 15. Variable Refractive Index 16. Real and Apparent Depth 17. Velocity Calculation in Plane Refraction 18. Combination of Glass Slab & Mirrors 19. Lateral Shift 20. Total Internal Reflection 21. Spherical Refraction 22. Velocity Calculation in Spherical Refraction 23. Lens Maker Formula 24. Lens Formula & Magnification 25. Combination of Lens - Far Combination 26. Combination of Lens - Near Combination 27. Combination of Mirrors & Lens 28. Power of a lens 29. Silvering of Lens 30. Cutting of Lens 31. Prism 32. Dispersion 33. Human Eye 34. Optical Instruments 35. Chapter Test

The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill. About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit www.physicsfactor.com or WhatsApp to our customer care number +91 7618717227

ICoRD'15 – Research into Design Across Boundaries Volume 2
Feb 10 2022 This book showcases over 60 cutting-edge research papers from the 5th International Conference on Research into Design – the largest in India in this area –

written by eminent researchers from across the world on design process, technologies, methods and tools, and their impact on innovation, for supporting design across boundaries. The special features of the book are the variety of insights into the product and system innovation process, and the host of methods and tools from all major areas of design research for the enhancement of the innovation process. The main benefit of the book for researchers in various areas of design and innovation are access to the latest quality research in this area, with the largest collection of research from India. For practitioners and educators, it is exposure to an empirically validated suite of theories, models, methods and tools that can be taught and practiced for design-led innovation.

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good numerical solving skill. About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit www.physicsfactor.com or WhatsApp to our customer care number +91 7618717227

Vol 21: Magnetic Effects of Current: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School

Mar 31 2021 Learn Magnetic Effects of Current which is divided into various sub topics. Each topic has plenty of problems in an adaptive difficulty wise. From basic to advanced level with gradual increment in the level of difficulty. The set of problems on any topic almost covers all varieties of physics problems related to the chapter Magnetic Effects of Current. If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams, this Physics eBook will really help you to master this chapter completely in all aspects. It is a Collection of Adaptive Physics Problems in Magnetic Effects of Current for SAT Physics, AP Physics, 11 Grade Physics, IIT JEE Mains and Advanced , NEET & Olympiad Level Book Series Volume 21 This Physics eBook will cover following Topics for Magnetic Effects of Current: 1. Magnetic Field due to Straight Current Wire 2. Magnetic Field due to Circular Current Wire 3. Magnetic Field on the axis of a Current Wire 4. Ampere's Law 5. Cavity based Problem 6. Magnetic Force on a Moving Charge 7. Magnetic Force on a Current Wire 8. Rail Problems 9. Magnetic Moment 10. Torque on a Current Wire 11. Motion of Charge Particle in B & E 12. Chapter Test

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Vol 09: Rotational Motion: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School Jul 23

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Rolling Motion: In General 13. Pure Rolling 14. Impure Rolling
15. Conservation of Energy, Momentum & Ang. Momentum
16. Collision Problems 17. Ins. Axis of Rotation 18. Chapter
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Vol 17: Waves: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School Aug 04

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Collection of Adaptive Physics Problems in Waves for SAT
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Advanced , NEET & Olympiad Level Book Series Volume 17
This Physics eBook will cover following Topics for Waves: 1.
Basics of Waves Terms Wavelength, Time period & Velocity
2. String Wave Equation 3. String Wave Velocity 4. Energy &
Power of a String Wave 5. Reflection of a Wave 6.

Interference & intensity 7. Sound Wave Equation 8. Sound Wave Velocity 9. Energy, Power & Intensity of a Sound Wave 10. Standing Waves 11. Application of Standing Waves: Sonometer Wire & Organ Pipe 12. Loudness & Intensity 13. Beats 14. Doppler's Effect 15. Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill. About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit www.physicsfactor.com or WhatsApp to our customer care number +91 7618717227

Vol 02: Mechanics-I : Adaptive Problems Book in Physics for College & High School Nov 07 2021 This book will cover the following Chapter(s): Motion in a Straight Line Motion in a Plane Laws of Motion This book contains Basic Math for Physics, Vectors, Units and Measurements. It is divided into several subtopics, where it has levelwise easy, medium and difficult problems on every subtopic. It is a collection of more than 300 Adaptive Physics Problems for IIT JEE Mains and JEE Advanced, NEET, CBSE Boards, NCERT Book, AP Physics, SAT Physics & Olympiad Level questions. Key Features of this book: Sub-topic wise Questions with detailed Solutions Each Topic has Level -1 & Level-2 Questions Chapter wise Test with Level -1 & Level-2 Difficulty NCERT/BOARD Level Questions for Practice Previous Year Questions (JEE Mains) Previous Year Questions (JEE

Advanced) Previous Year Questions (NEET/ CBSE) More than 300 Questions from Each Chapter ?About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit

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Business India Dec 20 2022

Vol 08: Energy and Momentum: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School

Nov 14 2019 Learn Energy and Momentum which is divided into various sub topics. Each topic has plenty of problems in an adaptive difficulty wise. From basic to advanced level with gradual increment in the level of difficulty. The set of problems on any topic almost covers all varieties of physics problems related to the chapter Energy and Momentum. If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams, this Physics eBook will really help you to master this chapter completely in all aspects. It is a Collection of Adaptive Physics Problems in Energy and Momentum for SAT Physics, AP Physics, 11 Grade Physics, IIT JEE Mains and Advanced , NEET & Olympiad Level Book Series Volume 08 This Physics eBook will cover following Topics for Energy and Momentum:

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2. Center of Mass - Continuous Body
3. Centre of Mass - Combined Mass
4. Centre of Mass - Cavity Problems
5. Velocity and Acceleration of Centre of mass
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- 7.

Conservation of Momentum 8. Momentum and Energy 9. Spring Mass System 10. Impulse 11. Collision 12. Chapter Test The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill. About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit www.physicsfactor.com or whatsapp to our customer care number +91 7618717227

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Vol 25: Electromagnetic Waves: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High School Jan 17 2020

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PROJECT APPRAISAL AND FINANCING Oct 18 2022 The era of nineties has created a new breed of entrepreneurs whose quest for finance is unending. The lending institutions, on the other hand, have become choosy due to, among other reasons, mounting Non-performing Assets (NPAs). All this has led to increased pressure on the availability of finance to the entrepreneurs. In this setting, careful consideration of Project Appraisal and Financing holds the key to survival. Designed in this context, the book begins with explaining the project's fundamentals—features, identification, and project life cycle. It goes on to explain and analyze project formulation, appraisal of promoters and management, market appraisal, technical appraisal, financial appraisal, project report, institutional risk assessment and financing decision. The book also focuses on the concepts of project management, overruns, post-completion performance evaluation and contemporary issues like infrastructural financing, and environmental impact assessment. All through the book, the emphasis is on critical analysis and decision-making. Primarily intended for the students of MBA/PGDM/PGDBM and other allied courses such as MFC

and MBE, the book will also be of immense value to the students of CA, CWA, CS, CFA, CPA and CAIIB. Besides, it will be equally beneficial for the executive development and in-company training programmes on project appraisal and financing. Project finance executives in consulting firms and lending institutions and banks will also be benefited from the book due to its practical orientation. **KEY FEATURES**

- Highlights the text from practitioner's perspective.
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Lok Sabha Debates Jun 14 2022

The DREAM Founder May 13 2022 The DREAM Founder is an essential entrepreneurship guide for early-stage Indian start-ups. It also has interviews with some of the most successful entrepreneurs in the world of start-ups, such as Sanjeev Bikhchandani of Naukri.com, Deepinder Goyal of Zomato, Meena Ganesh of Portea Medical and Dr Annurag Batra of Businessworld. It includes start-ups that have succeeded and also those who have failed, as you can learn so much from failures. Dhruv Nath shares how you can become a DREAM Founder with these simple steps: · Dream big · Right team · Execution · Attitude · Make opportunities out of crises

Vol 01: Basic Math for Physics: Adaptive Problems Book in Physics (with Detailed Solutions) for College & High

School Jan 09 2022 Learn Basic Math for Physics which is divided into various sub topics. Each topic has plenty of problems in an adaptive difficulty wise. From basic to advanced level with gradual increment in the level of difficulty. The set of problems on any topic almost covers all varieties of physics problems related to the chapter Basic Math for Physics. If you are preparing for IIT JEE Mains and Advanced or NEET or CBSE Exams, this Physics ebook will really help you to master this chapter completely in all aspects. It is a Collection of Adaptive Physics Problems in Basic Maths for Physics for SAT Physics, AP Physics, 11 Grade Physics, IIT JEE Mains and Advanced , NEET & Olympiad Level Book Series Volume 01 This Physics ebook will cover following Topics for Basic Math for Physics: Angles Trigonometry Ratios Trigonometry Angles Trigonometry Formula Differentiation Implicit Differentiation Application of Differentiation Indefinite Integration Substitution Method Definite Integration Definite Integration with Subs. Method Chapter Test on Trigonometry Chapter Test on Differentiation Chapter Test on Integration The intention is to create this book to present physics as a most systematic approach to develop a good numerical solving skill. ?About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. Sir is having hope that you would enjoy this journey of learning physics! In case of query, visit www.physicsfactor.com or whatsapp to our customer care number +91 7618717227

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