I'm not robot!

Courtesy ScribdWhile we already know the most iconic book set in each of the 50 states, it's even more telling to look at which books the residents of those states are buying themselves. And thanks to the data-crunchers over at Scribd, a reading subscription service offering access to books, audiobooks, news, and magazine articles, we now know what each of those books are. Courtesy Scribd Data collected between Oct. 1 through Oct. 18 show the most popular book in America right now is The Subtle Art of Not Giving a F\*ck, by Mark Manson. Coming in second are Stephen King's It and Hillary Clinton's What Happened. There's a bit of geography at play too, with more southern states opting for personal growth titles, and states in the northeast choosing Clinton's political explainer. Courtesy Scribd Scribd notes that the most popular genres in the country right now are personal growth, mysteries, thrillers, and crime. (These are the 10 best true-crime books to add to your reading list.) Originally Published: November 03, 2017 The Effective Board - Building Individual and Board Success By Neville Bain and Roger Barker (Institute of Directors/Kogan Page) CIOs are increasingly board-level operators analysis, project management, architecture and on to the C-level IT roles it can be a frightening environment. But help is at hand. The Effective Board - Building Individual and Board Success is published by the Institute of Directors (IoD) which, as an organisation whose membership has included the great and the good of British industry over the last hundred years, knows a thing or two about board-level politics. Founded in 1903, the IoD is now a global organisation with 44,000 members that has reached beyond its Pall Mall, London origins. The organisation aims to raise the standards of corporate directors by improving the skills and knowledge of ?board-level management through its wide range of literature and events. In recent years the number of CIOs joining the IoD seems to have increased. Those that use the organisation find not only its information valuable, but draw deeply from its networking opportunities as well as benefiting from its physical locations which provide CIOs who are on the road a comfortable and professional hub from which to work from or stage meetings. CIOs who are members of the IoD tell CIO UK they find the organisation useful for broadening their business knowledge and vocabulary. The CIO community is unique in its strong ability to collaborate, so the IoD allows CIOs to get away from their core community and embed themselves in one that is purely about the business. The Effective Boardis not a text for the CIO joining the board of an organisation, rather this 284-page tome is a Haynes Manual for building a new board. But for the rising CIO suddenly expected to attend board meetings there is a wealth of information here. A read of this book, which offers a brisk introduction to the role of the board and how to ensure it delivers, will prepare the CIO for any eventuality and in fact will probably put you ahead of many other members in terms of what to expect from board meetings. Authors Neville Bain and Roger Barker have delivered a very up-to-date-text which covers many of the recent big business stories such as the misadventures of Bernie Madoff and the collapse of Lehman Brothers which resulted in the credit crisis, economic slow-down and now many of the world's governments having excessive debt. Bain has been chairman of the IoD since April 2006. He has considerable business travel leaders Hogg Robinson. This is Bain's fifth book. Barker is a trained economist and is an advisor to the European Union. There are strong case studies and the book is littered with box-out examples that help you navigate the text as well as offering fast reference points to refer to as and when needed. But this isn't just an academic analysis of the role of the board of directors, the book is choc-full of references and examples from the business world and all the major companies are here; Asda, BAE, Balfour Beatty, Cadbury, Department of Health, DuPont and ITV, to name but a few. You won't find this a page-turning epic that will change the way you think about the world and your organisation, but if your role now demands that you spend time at the boardroom table, this will be a useful addition to your office library. It is a reference book that will prove useful time and time again. Concepts covered in Units and Measurements are Accuracy, Precision and Uncertainty in Measurement, Dimensions and Dimensional Analysis, Errors in Measurements, Introduction of Units and Measurement of Length, Measurement of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction to Calculus, Multiplication of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction to Calculus, Multiplication of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction to Calculus, Multiplication of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction to Calculus, Multiplication of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction to Calculus, Multiplication of Vectors, Resolution of Vectors, Vector of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts covered in Mathematical Methods are Introduction of Units Exercises 3214 to 15 Concepts are Introduction of Units Exercises 3214 to 15 Concepts are Introduction of Units Exercises 3214 to 15 Concepts are Introduction of Analysis, Vector OperationsExercises2029Concepts covered in Motion in a Plane, Rectilinear Motion (UCM)Exercises2029Concepts covered in Motion in a Plane, Rectilinear Motion in a Plane, Laws of Motion are Aristotle's Fallacy, Centre of Gravity, Centre of Mass, Collisions, Couple and Its Torque, Impulse of Force, Inertial and Non-inertial Frames of Reference, Introduction to Laws of Motion, Mechanical Equilibrium, Newton's Laws of Motion, Principle of Conservation of Linear Momentum, Rotational Analogue of a Force - Moment of a Force Or Torque, Types of Forces, Work Energy TheoremExerciseNo. of questionsPagesExerciseS273 to 77Concepts covered in Gravitational Potential and Potential Energy, Introduction to Gravitation, Kepler's Laws, Measurement of the Gravitational Potential and Potential and Potential Energy, Introduction to Gravitation, Kepler's Laws, Measurement of the Gravitational Potential Energy (Introduction to Gravitation, Kepler's Laws, Measurement of the Gravitational Potential Energy (Introduction to Gravitation, Kepler's Laws, Measurement of the Gravitational Potential Energy (Introduction to Gravitation), Earth Satellites, Gravitational Energy (Introduction to Gravitation), Earth Satellites, Gravitational Energy (Introduction to Gravitation), Earth Satellites, Gravitational Energy (Introduction to Gravitation), Earth Satellites, Gravitation (Introduc Constant (G), Newton's Universal Law of Gravitation, Variation in the Acceleration Due to Gravity with Altitude, Depth, Latitude and ShapeExercises 5297 to 99Concepts covered in Mechanical Properties of Solids, Elastic Behavior of Solids, Elastic Modulus, Friction in Solids, Hardness, Hooke's Law, Introduction to Mechanical Properties of Solids, Strain Energy, Stress and Strain, Stress-strain CurveExerciseNo. of questionsPagesExerciseS1112 to 113Advertisement Remove all adsConcepts covered in Thermal Properties of Matter are Absolute Temperature and Ideal Gas Equation, Calorimetry, Change of State, Heat and Temperature, Heat Transfer, Introduction to Thermal Properties of Matter, Measurement of Temperature, Newton's Law of Cooling, Specific Heat Capacity, Thermal ExpansionExerciseNo. of questionsPagesExerciseS41140 to 141Concepts covered in Sound, are Common Properties of All Waves, Doppler Effect, Echo, Reverberation and Acoustics, Introduction to Sound, Mathematical Expression of a Wave, Principle of Superposition of Waves, Transverse W Prisms, Introduction to Ray Optics, Nature of Light, Optical Instruments, Ray Optics, Reflection, Refraction, Refr Electrostatics are Basic Properties of Electric Charges, Continuous Distribution of Charges, Coulomb's Law - Force Between Two Point Charges, Electric Dipole, Electric Current Through Conductors are Combination of Cells in Series and in Parallel, Drift Speed, Electrical Power, E Temperature Exercise No. of questions Pages Exercises 33219 to 220 Concepts covered in Magnetism, Introduction to Magnetism, Magnetism Exercises 21227 to 288 Concepts covered in Electromagnetic Waves and Communication System are Electromagnetic Spectrum, EM Wave, Introduction to Communication System, Modulation, Propagation of EM WavesExercises44240 to 241Concepts covered in Semiconductors are A p-n Junction Diode, Applications of Semiconductors and P-n Junction Diode, Band Theory of Solids, Electrical Conduction in Solids, Extrinsic Semiconductor, Intrinsic Semiconductor, Introduction to Semiconductor, Introductor, Introduction to Semiconductor, Introduc helped us put together this for our 11th Students. 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