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The book, from Pulitzer Prize ... because it could be somebody who's smart, who's strategic, and the rest," Pelosi said. "This is a slob. He doesn't believe in science. He doesn't believe in ...

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Energy usage can be reduced over long periods of time by giving customers access to smart meters and analytics tools on their phones.

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Equity benchmarks fell around one per cent on Thursday, July 8, 2021, in sync with the fall in the global equity markets.

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Professionals with over 1-year of experience with an engineering degree can apply for the course. The fee for the programme is Rs

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The economist's guide to feeding the world

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Why "4.0" Is Often 3.0, and Smart Is Not Always Intelligent

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The business-centric HTC Vive Focus 3 sets a new benchmark for all-in-one VR, with a smart design and some mouth ... in seated or standing mode with just 1 x 1m of clear space.

HTC Vive Focus 3 review

Science shows that the foundations for genius ... She adds, "Read to your baby for the same reason. Parents also need to focus on social and emotional development at this age, so cuddle, hold ...

Raising a smart kid: Top things parents of gifted children do in the first four years

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In the premium space, NXTWEAR G Smart Glasses become an extension of ... On the last leg of your journey, it's time to read a book. As you switch from your laptop to a TCL 10 TABMAX tablet ...

"this book will show you how to develop your focus by being very selective with where you spend your mental energy. If you've failed to reach an important goal because you were distracted, misinformed, or overcommitted, then you know the role focus and selectivity play in achievement. Second, you will learn how to stop allowing your happiness and success to be dependent on other people and instead, start taking ownership over your life. Finally,

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you will learn the art of changing your life through pragmatic decisions and actions. Self-improvement is not the result of dramatic changes. Instead, science has shown that personal and professional change is initiated and sustained by consistent, practical changes. To grow, you must leverage the power of micro-decisions, personal responsibility, and mini-habits. Your own biology will not let you improve your life in any other way"--

Procreare iucundum, sed parturire molestum. (Gauss, sec. Eisenstein) The plan of this book was first conceived eight years ago. The manuscript developed slowly through several versions until it attained its present form in 1979. It would be inappropriate to list the names of all the friends and advisors with whom I discussed my various drafts but I should like to mention the name of

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Mr. Gary Cornell who, besides discussing with me numerous details of the manuscript, revised it stylistically. There is much interest among mathematicians to know more about Gauss's life, and the generous help I received has certainly more to do with this than with any individual, positive or negative, aspect of my manuscript. Any mistakes, errors of judgement, or other inadequacies are, of course, the author's responsibility. The most incisive and, in a way, easiest decisions I had to make were those of personal taste in the choice and treatment of topics. Much had to be omitted or could only be discussed in a cursory way.

There's nothing more frustrating than watching your bright, talented son or daughter struggle with everyday tasks like finishing homework, putting away toys, or following instructions at school.

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Your "smart but scattered" 4- to 13-year-old might also have trouble coping with disappointment or managing anger. Drs. Peg Dawson and Richard Guare have great news: there's a lot you can do to help. The latest research in child development shows that many kids who have the brain and heart to succeed lack or lag behind in crucial "executive skills"--the fundamental habits of mind required for getting organized, staying focused, and controlling impulses and emotions. Learn easy-to-follow steps to identify your child's strengths and weaknesses, use activities and techniques proven to boost specific skills, and problem-solve daily routines. Helpful worksheets and forms can be downloaded and printed in a convenient 8 1/2" x 11" size. Small changes can add up to big improvements--this empowering book shows how. See also the authors' *Smart but Scattered Teens* and their self-help guide for

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adults. Plus, an academic planner for middle and high school students and related titles for professionals.

Data Science gets thrown around in the press like it's magic. Major retailers are predicting everything from when their customers are pregnant to when they want a new pair of Chuck Taylors. It's a brave new world where seemingly meaningless data can be transformed into valuable insight to drive smart business decisions. But how does one exactly do data science? Do you have to hire one of these priests of the dark arts, the "data scientist," to extract this gold from your data? Nope. Data science is little more than using straight-forward steps to process raw data into actionable insight. And in *DataSmart*, author and data scientist John Foreman will show you how that's done within the familiar environment of a spreadsheet. Why a

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spreadsheet? It's comfortable! You get to look at the data every step of the way, building confidence as you learn the tricks of the trade. Plus, spreadsheets are a vendor-neutral place to learn data science without the hype. But don't let the Excel sheets fool you. This is a book for those serious about learning the analytic techniques, the math and the magic, behind big data. Each chapter will cover a different technique in a spreadsheet so you can follow along: Mathematical optimization, including non-linear programming and genetic algorithms Clustering via k-means, spherical k-means, and graph modularity Data mining in graphs, such as outlier detection Supervised AI through logistic regression, ensemble models, and bag-of-words models Forecasting, seasonal adjustments, and prediction intervals through monte carlo simulation Moving from spreadsheets into the R programming language You

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get your hands dirty as you work alongside John through each technique. But never fear, the topics are readily applicable and the author laces humor throughout. You'll even learn what a dead squirrel has to do with optimization modeling, which you no doubt are dying to know.

Nanoarchitectonics for Smart Delivery and Drug Targeting is one of the first books on the market to exclusively focus on the topic of nanoarchitectonics, a rapidly developing area of nanotechnology which allows scientists to arrange nanoscale structural units, typically a group of atoms or molecules, in an intended configuration. This book assesses novel applications of

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nanomaterials in the areas of smart delivery and drug targeting using nanoarchitectonics and discusses the advantages and disadvantages of each application. Provides a scholarly introduction to the uses of nanoarchitectonics in drug delivery and targeting Explores novel opportunities and ideas for developing and improving nanoscale drug delivery systems through the use of nanoarchitectonics, allowing scientists to see how this exciting new technology is used in practice Assesses the pros and cons of each application, allowing readers to assess when it is most appropriate to use nanoarchitectonics in drug delivery

This monograph presents the challenges, vision and context to design smart learning objects (SLOs) through Computer Science (CS) education modelling and feature model transformations. It

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presents the latest research on the meta-programming-based generative learning objects (the latter with advanced features are treated as SLOs) and the use of educational robots in teaching CS topics. The introduced methodology includes the overall processes to develop SLO and smart educational environment (SEE) and integrates both into the real education setting to provide teaching in CS using constructivist and project-based approaches along with evaluation of pedagogic outcomes. Smart Learning Objects for Smart Education in Computer Science will appeal to researchers in CS education particularly those interested in using robots in teaching, course designers and educational software and tools developers. With research and exercise questions at the end of each chapter students studying CS related courses will find this work informative and valuable too.

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Unexpected ways that individuals adapt technology to reclaim what matters to them, from working through conflict with smart lights to celebrating gender transition with selfies. We have been warned about the psychological perils of technology: distraction, difficulty empathizing, and loss of the ability (or desire) to carry on a conversation. But our devices and data are woven into our lives. We can't simply reject them. Instead, Margaret Morris argues, we need to adapt technology creatively to our needs and values. In *Left to Our Own Devices*, Morris offers examples of individuals applying technologies in unexpected ways—uses that go beyond those intended by developers and designers. Morris examines these kinds of personalized life hacks, chronicling the ways that people have adapted technology to strengthen social connection, enhance well-

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being, and affirm identity. Morris, a clinical psychologist and app creator, shows how people really use technology, drawing on interviews she has conducted as well as computer science and psychology research. She describes how a couple used smart lights to work through conflict; how a woman persuaded herself to eat healthier foods when her photographs of salads garnered “likes” on social media; how a trans woman celebrated her transition with selfies; and how, through augmented reality, a woman changed the way she saw her cancer and herself. These and the many other “off-label” adaptations described by Morris cast technology not just as a temptation that we struggle to resist but as a potential ally as we try to take care of ourselves and others. The stories Morris tells invite us to be more intentional and creative when left to our own devices.

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Smart Science, Design & Technology represents the proceedings of the 5th International Conference on Applied System Innovation (ICASI 2019), which was held in Fukuoka, Japan, April 12-18, 2019. The conference received more than 300 submitted papers from at least 20 different countries, whereby one third of these papers was selected by the committees and invited to present at ICASI 2019. The resulting book aims to provide an integrated communication platform for researchers active in a wide range of fields including information technology, communication science, applied mathematics, computer science, advanced material science, and engineering. Major breakthroughs are being made by interdisciplinary collaborations between science and engineering technologists in academia and industry within this unique international network. Smart Science has emerged as a separate

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discipline, involving innovative practices, methodologies and processes.

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