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A Kitchen in the Corner of the House - AMBAI 2019-09-17
A Kitchen in the Corner of the House collects twenty-five gem-like stories on motherhood, sexuality, and the body from the innovative and perceptive Tamil writer Ambai. In A Kitchen in the Corner of the House, Ambai's narrators are daring and courageous, stretching and reinventing their homes, marriages, and worlds. With each story, her expansive voice confronts the construction of gender in Tamil literature. Piecing together letters, journal entries, and notes, Ambai weaves themes of both self-liberation and confinement into her writing. Her transfixing stories often meditate on motherhood, sexuality, and the liberating, and at times inhibiting, contours of the body.
Billionaires & Babies: Baby Bonanza / Baby Business / Baby on the Billionaire's Doorstep (Mills & Boon By Request) - Maureen Child 2012-12-01
Baby Bonanza The revelation that his affair with Jenna Baker had produced twins was almost impossible to grasp. Nick Falco was now determined to be a part of their lives. But Jenna wasn't about to let the tycoon back into her life...at least not without three little words that Nick had never said...
Smart Microgrids - Sasi K. Kottayil 2020-08-18
This book addresses the need to understand the development, use, construction, and operation of smart microgrids (SMG). Covering selected major operations of SMG like dynamic energy management, demand response, and demand

dispatch, it describes the design and operational challenges of different microgrids and provides feasible solutions for systems. Smart Micro Grid presents communication technologies and governing standards used in developing communication networks for realizing various smart services and applications in microgrids. An architecture facilitating bidirectional communication for smart distribution/microgrid is brought out covering aspects of its design, development and validation. The book is aimed at graduate, research students and professionals in power, power systems, and power electronics. Features: • Covers a broad overview of the benefits, the design and operation requirements, standards and communication requirements for deploying microgrids in distribution systems. • Explores issues related to planning, expansion, operation, type of microgrids, interaction among microgrid and distribution networks, demand response, and the technical requirements for the communication network. • Discusses current standards and common practices to develop and operate microgrids. • Describes technical issues and requirements for operating microgrids. • Illustrates smart communication architecture and protocols.
Ten Little Fingers - Arvind Gupta 2001

Gay Bombay - Parmesh Shahani 2008-04-15
Through a multi-sited ethnography in an online-offline community, Parmesh Shahani examines how Internet technologies, the media industry, audiences and broader socio-historical contexts

shape gay identity in contemporary urban India. He realizes that the identity of a gay man in the community is negotiated on the stability of the idea of Indianness. For readers across the world focused on India, Gay Bombay will serve as a memorable journey through various transitions in urban India.

DARE/ICAR Annual Report - India. Department of Agricultural Research and Education 2000

The Real Guide - Jonathan Buckley 1992

University Physics - Samuel J. Ling 2017-12-19 University Physics is designed for the two- or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency. Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project. VOLUME I Unit 1: Mechanics Chapter 1: Units and Measurement Chapter 2: Vectors Chapter 3: Motion Along a Straight Line Chapter 4: Motion in Two and Three Dimensions Chapter 5: Newton's Laws of Motion Chapter 6: Applications of Newton's Laws Chapter 7: Work and Kinetic Energy Chapter 8: Potential Energy and Conservation of Energy Chapter 9: Linear Momentum and Collisions Chapter 10: Fixed-Axis Rotation Chapter 11: Angular Momentum Chapter 12: Static Equilibrium and Elasticity Chapter 13: Gravitation Chapter 14: Fluid Mechanics Unit 2: Waves and Acoustics Chapter 15: Oscillations Chapter 16: Waves Chapter 17: Sound

Europe - Jonathan Buckley 1996 Omfatter: Østrig, Belgien, Luxembourg, Bulgarien, Tjekkiet, Danmark, Estland, Finland, Frankrig, Tyskland, Storbritannien, Grækenland, Ungarn, Irland, Italien, Letland, Litauen, Marokko, Holland, Norge, Polen, Portugal, Rumænien, Rusland, Slovakiet, Slovenien, Spanien, Sverige, Schweiz, Tyrkiet

Functional Age of Industrial Workers - Johan Maurits Dirken 1972

NUREG/CR. - U.S. Nuclear Regulatory Commission 1979

F&S Index Europe Annual - 1999

Notes on the Synthesis of Form - Christopher Alexander 1964 "These notes are about the process of design: the process of inventing things which display new physical order, organization, form, in response to function." This book, opening with these words, presents an entirely new theory of the process of design. In the first part of the book, Christopher Alexander discusses the process by which a form is adapted to the context of human needs and demands that has called it into being. He shows that such an adaptive process will be successful only if it proceeds piecemeal instead of all at once. It is for this reason that forms from traditional un-self-conscious cultures, molded not by designers but by the slow pattern of changes within tradition, are so beautifully organized and adapted. When the designer, in our own self-conscious culture, is called on to create a form that is adapted to its context he is unsuccessful, because the preconceived categories out of which he builds his picture of the problem do not correspond to the inherent components of the problem, and therefore lead only to the

arbitrariness, willfulness, and lack of understanding which plague the design of modern buildings and modern cities. In the second part, Mr. Alexander presents a method by which the designer may bring his full creative imagination into play, and yet avoid the traps of irrelevant preconception. He shows that, whenever a problem is stated, it is possible to ignore existing concepts and to create new concepts, out of the structure of the problem itself, which do correspond correctly to what he calls the subsystems of the adaptive process. By treating each of these subsystems as a separate subproblem, the designer can translate the new concepts into form. The form, because of the process, will be well-adapted to its context, non-arbitrary, and correct. The mathematics underlying this method, based mainly on set theory, is fully developed in a long appendix. Another appendix demonstrates the application of the method to the design of an Indian village.

Our Moon Has Blood Clots - Rahul Pandita 2017-10-29
Rahul Pandita was fourteen years old when he was forced to leave his home in Srinagar along with his family. They were Kashmiri Pandits-the Hindu minority within a Muslim-majority Kashmir that was by 1990 becoming increasingly agitated with the cries of 'Azaadi' from India. Our Moon Has Blood Clots is the story of Kashmir, in which hundreds of thousands of Pandits were tortured, killed and forced to leave their homes by Islamist militants, and forced to spend the rest of their lives in exile in their own country. Pandita has written a deeply personal, powerful and unforgettable story of history, home and loss.

Protective Relaying - J. Lewis Blackburn 2015-09-15
For many years, Protective Relaying: Principles and Applications has been the go-to text for gaining proficiency in the technological fundamentals of power system protection. Continuing in the bestselling tradition of the previous editions by the late J. Lewis Blackburn, the Fourth Edition retains the core concepts at the heart of power system analysis. Featuring refinements and additions to accommodate recent technological progress, the text: Explores developments in the creation of smarter, more flexible protective systems based on advances in

the computational power of digital devices and the capabilities of communication systems that can be applied within the power grid Examines the regulations related to power system protection and how they impact the way protective relaying systems are designed, applied, set, and monitored Considers the evaluation of protective systems during system disturbances and describes the tools available for analysis Addresses the benefits and problems associated with applying microprocessor-based devices in protection schemes Contains an expanded discussion of intertie protection requirements at dispersed generation facilities Providing information on a mixture of old and new equipment, Protective Relaying: Principles and Applications, Fourth Edition reflects the present state of power systems currently in operation, making it a handy reference for practicing protection engineers. And yet its challenging end-of-chapter problems, coverage of the basic mathematical requirements for fault analysis, and real-world examples ensure engineering students receive a practical, effective education on protective systems. Plus, with the inclusion of a solutions manual and figure slides with qualifying course adoption, the Fourth Edition is ready-made for classroom implementation.

The Boyfriend - R Raj Rao 2010-10-25
One Saturday morning in late 1992, Yudi, a forty something gay journalist, picks up a nineteen-year-old Dalit boy in the Churchgate loo. After hurried sex, he gets rid of the boy, afraid that he may be a hustler. There is nothing to set this brief encounter apart from numerous others, and Yudi returns to his bachelor's flat and sex with strangers. Months pass. But when riots break out in Mumbai, Yudi finds himself worrying about the boy from Churchgate station. He is in love. Chance brings the two together again, and this time they spend a week as a married couple in Yudi's flat, take a holiday, and meet for beer every Friday, till the boy, Milind Mahadik, disappears (he has been hired by a modelling-cum-call-boy agency owned by the Bollywood star Ajay Kapur, a closet bisexual). Desolate, Yudi finds solace in the company of the middle-aged painter Gauri, a highly-strung woman madly in love with him, whose advances he has consistently rejected. When Milind

resurfaces, it is only to marry a girl chosen by his parents, for he has had it with Yudi and his kind. Yudi is heartbroken. But all is not lost: in straitened circumstances after marriage, Milind pays his gentleman friend a visit and stays the night. Henceforth, mutual need - Yudi's for love and Milind's for money - will keep bringing them together. In the final analysis, as Yudi tells Gauri - now the mistress of an ageing businessman - everything works out, and 'life is beautiful'. In his first novel, R. Raj Rao brings us a tragi-comic love story from the jumbled up heart of Mumbai.
PC World - 1991

Dancing With Maharaja - Sundar Rajan, 2017-03-02
Sundar (S.Sundar Rajan) is an Indian Revenue Service officer, hailing from one of the southernmost districts of our country, Tiruneveli, Tamil Nadu. Before joining the civil services in year 2007, Sunder had a brief stint with Tata Chemicals Ltd. An engineering graduate from BITS, Pilani, and the author completed his MBA from SIBM, Pune (2004). A person with no specific interest, Sundar is fond of many things in life like – movies, writing, a bit of reading, traveling, photography, some cricket, music etc. Married to one of his IRS batch-mates, Jayanthi, the author is currently serving as an Assistant Commissioner of Income Tax in Goa. This is the author's first work of fiction. Earlier he had co-authored along with his elder brother, S.Nagaranjan IAS, a preparation guide for the civil service exam – "Topper's Tips".
No Words Posters - Armando Milani 2015-04-01
No Words Posters is a collection of nearly 200 posters by over 100 designers from around the world. Milani has selectively gathered a visual repertoire of images that transcend the written word to deliver a unique perspective on social issues.ARMANDO MILANI is a member of the Alliance Graphique Internationale (AGI) and president of Milani Design, with offices located in Milan and Provence. His previously published books include: Double Life, From the Eye to the Heart: 50 logos/50 posters and 50 Poems of Lawrence Ferlinghetti and 50 Images of Armando Milani. In 2003, Milani's poster design War/Peace was selected for international distribution by the United Nations.
The Design Encyclopedia - Mel Byars

1994-08-12
An international guide to the world of design includes detailed information on furniture, textiles, glass, and metalware, while providing entries on notable designers, specialized exhibitions, and movements.
The Washing Machine Manual - Graham Dixon 1988

Architecture + Design - 2000

Analytical Pyrolysis - C.E.R. Jones 2012-12-02 Analytical Pyrolysis presents the Proceedings of the Third International Symposium on Analytical Pyrolysis, held in Amsterdam on September 7-9, 1976. It looks at newly emergent techniques in analytical pyrolysis, including pyrolysis mass spectrometry, gas chromatography, thin-layer chromatography, and pyrolysis-gas liquid chromatography. The book also covers topics ranging from automation and microbiology to forensic science and pharmacology, reproducibility and specificity, biochemistry, laser-induced pyrolysis, pyrolytic reaction mechanisms, and polymers. Comprised of 50 chapters, this book begins with a discussion of automatic analysis of tire rubber blends using computer-linked pyrolysis gas chromatography, thermal procedures in coupling with thin-layer chromatography, the role of pyrolysis-gas liquid chromatography in biomedical studies, and the identification of microorganisms by pyrolysis gas-liquid chromatography. It then examines forensic applications of analytical pyrolysis techniques, structure and degradation behavior of synthetic polymers using pyrolysis in combination with field ion mass spectrometry, determination of polysaccharides in fulvic acids by pyrolysis gas chromatography, and application of Curie-point pyrolysis mass spectrometry in fungal taxonomy. The reader is also introduced to pyrolysis mass spectrometry of model compounds labeled with stable isotopes, the use of pyrolysis/gas chromatography to determine the quality of porous polymers of styrene cross-linked with divinyl benzene, and application of pyrohydrolysis for a rapid and accurate determination of halides in silicate rocks and minerals. This volume will benefit students, researchers, chemists, and scientists working in

the field of analytical pyrolysis.

Food and Foodways in Italy from 1861 to the Present - Emanuela Scarpellini 2016-04-29 Despite being a universal experience, eating occures with remarkable variety across time and place: not only do we not eat the same things, but the related technologies, rituals, and even the timing are in constant flux. This lively and innovative history paints a fresco of the Italian nation by looking at its storied relationship to food.

Europe 1999 - Judith Bamber 1998 Offers advice on planning a trip to Europe, discusses the history and cultures of the region, and recommends hotels, restaurants, tourist attractions, and nightspots

Greece - Marc Stephen Dubin 1989

His Lover's Little Secret - Andrea Laurence 2014-04-01 She's kept her baby secret for two years... But even after a chance run-in forces her to confront the father of her son, Sabine Hayes refuses to give in to all of Gavin Brooks's demands. His power and his wealth won't turn her head this time. She'll let him get to know Jared, but she won't go back to Gavin's privileged world...or his bed. Yet Gavin never stopped wanting the woman who challenged him at every turn. He has a right to claim what's his...and he'll do just about anything to prevent her from getting away from him again.

IIMA-Why I Am Paying More - Satish Y Deodhar 2016-10-25 Why is it that airline tickets booked well in advance are always cheaper? How would Phoolan Devi and Veerappan react to a case of Prisoners' Dilemma? Professor Satish Y. Deodhar explains the dynamics of pricing with respect to demand and supply, and the various market structures like perfect competition, monopoly, monopolistic competition and oligarchy through everyday examples and case studies.

Casa Vogue - 1985

Computational Photography - Ramesh Raskar 2016-05-15 Computational Photography combines plentiful computing, digital sensors, modern optics, actuators, probes, and smart lights to escape the limitations of traditional film cameras and enables novel imaging applications. This book provides a practical guide to topics in image capture and manipulation methods for generating compelling pictures for graphics, special effects, scene comprehension, and art. The computational techniques discussed cover topics in exploiting new ideas in manipulating optics, illumination, and sensors at time of capture. In addition, the authors describe sophisticated reconstruction procedures from direct and indirect pixel measurements that go well beyond the traditional digital darkroom experience.

Design Since 1945 - Kathryn B. Hiesinger 1983-01-01 Shows examples of superior industrial design in appliances, ceramics, glassware, furniture, lighting, metalwork, plastics, textiles, and wood since World War II

Milano made in design - Aldo Colonetti 2006 Places, relationship networks on the territory, men, designers (inventors, entrepreneurs, craftsmen) and innovative objects representing the typical Milanese capability to generate creativity.These are the absolute protagonists of Milanomadeindesign, the book that deals with the best creativity in design as showed in the exhibition that the Province of Milan in collaboration with the Region of Lombardia has presented in New York, and collects the most interesting public and private institutions of the territory. The book lead is design knowledge perceived not only as narrow book-learning but as a broad sense of all the phases of the production process. The kind of learning that is not easily replicated the kind of learning coming from a communitys common knowledge of a particular tradition of entrepreneurial endeavour, artisanal practices, and a network of small and medium size enterprises. A complex system where the role of man, contributing with his own skills, his talent and work are fundamental.

Who's who in Italy - 1995

When Karma Goes Upside Down - Dishant Huria 2017-04-01 Karma has a wicked sense of humour. All we can do is laugh when it's our turn. By day, Aarush is struggling to get admission in a reputed college

for his Master's degree; by night, he is a technical support man working in a call centre. His lady love plans the most unexpected surprise gift on their fourth love-anniversary – a break-up! In trying to accept that she is gone, he bumps into several girls, and an older woman who fascinates him no end. Will she be the anchor he has been waiting for? Or is this also a part of his never-ending quest to understand love, relationships, career and friendship? Moving to a new city, finding new friends, getting beaten by the police, and experimenting with life in general – he does everything. Join Aarush as he tries – by hook or by crook – to find a way into love and happiness When Karma Goes Upside Down.

Who's who in Technology 1984 - Karl Strute 1984

Modern Electronics - 1989

Epoca - 1995

Abitare - 1995

The Pencil of Nature - William Henry Fox Talbot 1969

Italian Yellow Pages for the U.S.A. - 1987