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The Book of X The Joy of X A Practical Guide To X Window Programming Tutorial Guide to X-ray and Gamma-ray Astronomy Head First Algebra X and the City Introduction to X-Ray Spectrometric Analysis Novel Radiation Sources Using Relativistic Electrons X: The Experience When Business Meets Design Introduction to the Theory of X-Ray and Electronic Spectra of Free Atoms $x+y$ Solving for X The Effects of X-radiation on the Metabolism of Bakers' Yeast The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science Patient X Saint X Annales Universitatis Scientiarum Budapestinensis de Rolando Eötvös Nominatae Calculus Madame X How to Be a (Young) Antiracist Scanning Electron Microscopy and X-Ray Microanalysis X-Teams New Approach To Cbse Mathematics X X: A Kinsey Millhone Novel 24 Bulletin mathématique de la Société des sciences mathématiques de la République Socialiste de Roumanie Entertainment Weekly The Ultimate Guide to X-Men Population Exposure to X-rays, U.S. 1964 Population Exposure to X-rays, U.S. 1970 Contributions to Universal Algebra The Effect of Whole-body X Irradiation of Mice on Immunity to Tetanus Toxoid Deus-X X Advances in Power-to-X: Processes, Systems, and Deployment The Big Book of X-Bombers & X-Fighters Tables of Weber Functions George W. Series Memorial Essays Annales Societatis Mathematicae Polonae Ode to Gen X JCMCC The Cambridge Companion to Malcolm X

Scanning Electron Microscopy and X-Ray Microanalysis Jun 05 2021 This book has evolved by processes of selection and expansion from its predecessor, Practical Scanning Electron Microscopy (PSEM), published by Plenum Press in 1975. The interaction of the authors with students at the Short Course on Scanning Electron Microscopy and X-Ray Microanalysis held annually at Lehigh University has helped greatly in developing this textbook. The material has been chosen to provide a student with a general introduction to the techniques of scanning electron microscopy and x-ray microanalysis suitable for application in such fields as biology, geology, solid state physics, and materials science. Following the format of PSEM, this book gives the student a basic knowledge of (1) the user-controlled functions of the electron optics of the scanning electron microscope and electron microprobe, (2) the characteristics of electron-beam-sample interactions, (3) image formation and interpretation, (4) x-ray spectrometry, and (5) quantitative x-ray microanalysis. Each of these topics has been updated and in most cases expanded over the material presented in PSEM in order to give the reader sufficient coverage to understand these topics and apply the information in the laboratory. Throughout the text, we have attempted to emphasize practical aspects of the techniques, describing those instrument parameters which the microscopist can and must manipulate to obtain optimum information from the specimen. Certain areas in particular have been expanded in response to their increasing importance in the SEM field. Thus energy-dispersive x-ray

spectrometry, which has undergone a tremendous surge in growth, is treated in substantial detail.

Annales Societatis Mathematicae Polonae Jan 20 2020

X Jun 24 2020 Malcolm Little's parents have always told him that he can achieve anything, but from what he can tell, that's a pack of lies -- after all, his father's been murdered, his mother's been taken away, and his dreams of becoming a lawyer have gotten him laughed out of school. There's no point in trying, he figures, and lured by the nightlife of Boston and New York, he escapes into a world of fancy suits, jazz, girls, and reefer. But Malcolm's efforts to leave the past behind lead him into increasingly dangerous territory. Deep down, he knows that the freedom he's found is only an illusion -- and that he can't run forever. X follows Malcolm from his childhood to his imprisonment for theft at age twenty, when he found the faith that would lead him to forge a new path and command a voice that still resonates today.

How to Be a (Young) Antiracist Jul 06 2021 The #1 New York Times bestseller that sparked international dialogue is now a book for young adults! Based on the adult bestseller by Ibram X. Kendi, and co-authored by bestselling author Nic Stone, How to be a (Young) Antiracist will serve as a guide for teens seeking a way forward in acknowledging, identifying, and dismantling racism and injustice. The New York Times bestseller How to be an Antiracist by Ibram X. Kendi is shaping the way a generation thinks about race and racism. How to be a (Young) Antiracist is a dynamic reframing of the concepts shared in the adult book, with young adulthood front and center. Aimed at readers 12 and up, and co-authored by award-winning children's book author Nic Stone, How to be a (Young) Antiracist empowers teen readers to help create a more just society. Antiracism is a journey--and now young adults will have a map to carve their own path. Kendi and Stone have revised this work to provide anecdotes and data that speaks directly to the experiences and concerns of younger readers, encouraging them to think critically and build a more equitable world in doing so.

Head First Algebra Oct 21 2022 Using the latest research in cognitive science and learning theory to craft a multi-sensory learning experience, the book uses a visually rich format designed for the way your brain works, not a text-heavy approach that puts you to sleep.-- Publisher's note.

Calculus Sep 08 2021 Gilbert Strang's clear, direct style and detailed, intensive explanations make this textbook ideal as both a course companion and for self-study. Single variable and multivariable calculus are covered in depth. Key examples of the application of calculus to areas such as physics, engineering and economics are included in order to enhance students' understanding. New to the third edition is a chapter on the 'Highlights of calculus', which accompanies the popular video lectures by the author on MIT's OpenCourseWare. These can be accessed from math.mit.edu/~gs.

Bulletin mathématique de la Société des sciences mathématiques de la République Socialiste de Roumanie Feb 01 2021

Tutorial Guide to X-ray and Gamma-ray Astronomy Nov 22 2022 This book provides a comprehensive introduction to X-ray and gamma-ray astronomy. The first part discusses the basic theoretical and observational topics related to black hole astrophysics; the optics and the detectors employed in X-ray and gamma-ray astronomy; and past, present, and future X-ray and gamma-ray missions. The second part then describes data reduction and analysis, the statistics used in X-ray and gamma-ray astronomy, and demonstrates how to write a successful proposal and a scientific paper. Data reduction in connection with specific X-ray and gamma-ray missions is covered in the appendices. Presenting the state of the art in X-ray and gamma-ray astronomy, this is both a valuable textbook for students and an important reference resource for researchers in

the field.

Annales Universitatis Scientiarum Budapestinensis de Rolando Eötvös Nominatae Oct 09 2021

X: A Kinsey Millhone Novel 24 Mar 02 2021 X is the thrilling twenty-fourth book in the Kinsey Millhone Alphabet series from the New York Times bestselling author, Sue Grafton. "In hindsight, I marvel at how clueless I was . . . What I ask myself even now is whether I should have picked up the truth any faster than I did, which is to say not fast enough . . ." When a glamorous red head wishes to locate the son she put up for adoption thirty-two years ago, it seems like an easy two hundred bucks for P. I. Kinsey Millhone. But when a cop tells her she was paid with marked bills, and Kinsey's client is nowhere to be found, it becomes apparent this mystery woman has something to hide. Riled, Kinsey won't stop until she's found out who fooled her and why. Meanwhile, the widow of the recently murdered P. I. - and Kinsey's old friend - Pete Wolinsky, needs help with her IRS audit. This seemingly innocuous task takes a treacherous turn when Kinsey finds a coded list amongst her friend's files. It soon leads her to an unhinged man with a catalogue of ruined lives left in his wake. And despite the devastation, there isn't a single conviction to his name. It seems this sociopath knows exactly how to cause chaos without leaving a trace. As Kinsey delves deeper into the investigation she quickly becomes the next target of this tormentor. But can Kinsey prove her case against him before she becomes the next victim?

Contributions to Universal Algebra Sep 27 2020

Deus-X Jul 26 2020 Named one of the "113 Best Books of Modern Horror" by critic Stanley Wiater, *Deus-X* offers a potent combination of mystery, psychological horror, and spiritual terror. Two seemingly unrelated events set in motion a complex plot: in a secret government installation in California, a political prisoner is grotesquely executed; while on the East Coast, an elderly Vermont farmer vanishes, the victim of an otherworldly abduction. Three amateur investigators with divergent world views--a psychologist, a physicist, and a priest--join forces to discover the relationship between these two events. Stalked by a murderous psychopath intent on stopping them, they encounter UFOs, inexplicable religious phenomena, multiple personalities, and overwhelming psychic violence. They are drawn inexorably forward through the gothic halls of a Canadian hospital for elderly and demented priests to the locked chambers of a covert American repository for space-age weaponry, where they uncover a sinister application of computer technology.

X and the City Sep 20 2022 What mathematical modeling uncovers about life in the city X and the City, a book of diverse and accessible math-based topics, uses basic modeling to explore a wide range of entertaining questions about urban life. How do you estimate the number of dental or doctor's offices, gas stations, restaurants, or movie theaters in a city of a given size? How can mathematics be used to maximize traffic flow through tunnels? Can you predict whether a traffic light will stay green long enough for you to cross the intersection? And what is the likelihood that your city will be hit by an asteroid? Every math problem and equation in this book tells a story and examples are explained throughout in an informal and witty style. The level of mathematics ranges from precalculus through calculus to some differential equations, and any reader with knowledge of elementary calculus will be able to follow the materials with ease. There are also some more challenging problems sprinkled in for the more advanced reader. Filled with interesting and unusual observations about how cities work, X and the City shows how mathematics undergirds and plays an important part in the metropolitan landscape.

x+y Apr 15 2022 From imaginary numbers to the fourth dimension and beyond, mathematics has always been about imagining things that

seem impossible at first glance. In $x+y$, Eugenia Cheng draws on the insights of higher-dimensional mathematics to reveal a transformative new way of talking about the patriarchy, mansplaining and sexism: a way that empowers all of us to make the world a better place. Using precise mathematical reasoning to uncover everything from the sexist assumptions that make society a harder place for women to live to the limitations of science and statistics in helping us understand the link between gender and society, Cheng's analysis replaces confusion with clarity, brings original thinking to well worn arguments - and provides a radical, illuminating and liberating new way of thinking about the world and women's place in it.

The Effect of Whole-body X Irradiation of Mice on Immunity to Tetanus Toxoid Aug 27 2020

George W. Series Memorial Essays Feb 19 2020

The Big Book of X-Bombers & X-Fighters Apr 22 2020 They're all here--every X-bomber and X-fighter since 1942. On October 2, 1942, the Bell XP-59 Airacomet soared up and away from present-day Edwards AFB, launching the US Army Air Forces into the Jet Age. In the several decades since, hundreds of new variations of experimental and test turbojet-powered bombers and fighters--X-bombers and X-fighters--have taken explosive flight. These aircraft blazed a trail leading to today's B-2 Stealth Bomber and F-35 Joint Strike Fighter. The Big Book of X-Bombers & X-Fighters showcases all of the USAF jet-powered X-bombers and X-fighters that have flown since 1942--more than 90 in all, including the alphabet soup of their variants. From experimental to prototype service bombers and fighters--from the XB-43 to the B-2A and the XP-59A to the F-35A--they're all here, with their inside stories revealed. Some of these aircraft were further developed. Others were canceled. All stretched the performance and design envelopes. More than 250 photos illustrate all of these experimental aircrafts' cutting-edge features and zeroes in on histories of their design, flight testing, and weapons testing. Specification tables detailing performance, design, and armaments help round out this compendium of information on truly groundbreaking aviation designs. X-bombers and X-fighters in The Big Book of X-Bombers & X-Fighters include: Bell P-59 Airacomet Republic P/F-84 Thunderjet Douglas B-43 Jetmaster North American B-45 Tornado Boeing B-47 Stratojet Curtiss P/F-87 Blackhawk McDonnell P/F-85 Goblin Convair P/F-92 "Dart" Northrop F-17 Cobra Boeing B-1 Lancer And all the rest! Specifications included for each aircraft include: Length Height Wingspan Empty weight Gross weight Maximum range Ceiling Maximum speed Armament In addition, veteran aviation author Steve Pace shows readers some of the designs that could have been and offers a peek into what might be lurking in the future, making this the definitive guide to USAF jet-powered experimental aircraft!

Tables of Weber Functions Mar 22 2020 Tables of Weber Functions contains values for Weber functions or functions of a parabolic cylinder. Investigators at the Computing Centre of the Academy of Sciences, U.S.S.R. confirm these tables which have been calculated by a computer. The wave equation, expressed in parabolic coordinates, occurs in quantum mechanics, radio physics, aerodynamics, hydrodynamics and other fields. Each section of the tables contains values of the real and imaginary parts of the function $D_p[x(i + i)]$ for 51-55 successive values of x , as determined by the interpolation with respect to x , and four values of p . On the left side are given the values of $up(x)$ and $vp(x)$ for positive values of x , and on the right for negative x with the same absolute values. The book contains twenty groups of sections corresponding to values of $|x|$ from 0 to 0.50, from 0.50 to 1.00, etc., from 9.50 to 10. The text explains in detail the rules for using these tables and their arrangement. The book can prove useful for mathematicians, engineers, scientists, and computer programmers whose work involve some mathematical functions, such as in quantum mechanics, aerodynamics, radio physics, or hydrodynamics.

Patient X Dec 11 2021 In these twelve interconnected tales, David Peace—acclaimed author of the Red Riding Quartet, Occupied City, and Tokyo Year Zero—weaves fact and fiction as he takes up the brief but fiercely lived life of the early-twentieth-century Japanese writer Ryunosuke Akutagawa. Unique and offbeat, Patient X delves into Akutagawa's rich and complicated private life: his fears and battles with mental illness; his complex reaction to the Westernization of Japan; his exacting creative process; and his suicide, weaving these facets into a hauntingly evocative portrait. But Patient X is more than a paean to one remarkable writer: it is also an incandescent exploration of the act and obsession of writing itself, and of the role of the artist in times that darkly mirror our own.

Solving for X Mar 14 2022 It's been at least a decade since words like "outbreak" turned to "epidemic." The suburban population has retreated to apartment complexes, where they created miniature societies. Garrett, Erik, and Jenna try to survive this world any way they can. Will Garrett get stuck in the fear of the unknown like everyone else? Can Erik keep his world from crumbling? And, how much more can the epidemic and new world take from Jenna?

X-Teams May 04 2021 Why do good teams fail? Very often, argue Deborah Ancona and Henrik Bresman, it is because they are looking inward instead of outward. Based on years of research examining teams across many industries, Ancona and Bresman show that traditional team models are falling short, and that what's needed--and what works--is a new brand of team that emphasizes external outreach to stakeholders, extensive ties, expandable tiers, and flexible membership. The authors highlight that X-teams not only are able to adapt in ways that traditional teams aren't, but that they actually improve an organization's ability to produce creative ideas and execute them—increasing the entrepreneurial and innovative capacity within the firm. What's more, the new environment demands what the authors call “distributed leadership,” and the book highlights how X-teams powerfully embody this idea.

Madame X Aug 07 2021 "Madame X invites you to test the limits of control in this provocative new novel from New York Times bestselling author Jasinda Wilder. My name is Madame X. I'm the best at what I do. And you'd do well to follow my rules... Hired to transform the uncultured, inept sons of the wealthy and powerful into decisive, confident men, Madame X is a master of the art of control. With a single glance she can cut you down to nothing, or make you feel like a king. But there is only one man who can claim her body--and her soul. Undone time and again by his exquisite dominance, X craves and fears his desire in equal measure. And while she longs for a different path, X has never known anything or anyone else--until now.."--

X: The Experience When Business Meets Design Jun 17 2022 Welcome to a new era of business in which your brand is defined by those who experience it. Do you know how your customers experience your brand today? Do you know how they really feel? Do you know what they say when you're not around? In an always-on world where everyone is connected to information and also one another, customer experience is your brand. And, without defining experiences, brands become victim to whatever people feel and share. In his new book X: The Experience When Business Meets Design bestselling author Brian Solis shares why great products are no longer good enough to win with customers and why creative marketing and delightful customer service too are not enough to succeed. In X, he shares why the future of business is experiential and how to create and cultivate meaningful experiences. This isn't your ordinary business book. The idea of a book was re-imagined for a digital meets analog world to be a relevant and sensational experience. Its aesthetic was meant to evoke emotion while also giving new perspective and insights to help you win the hearts and minds of your customers. And, the design of this book, along with

what fills its pages, was done using the principles shared within. Brian shares more than the importance of experience. You'll learn how to design a desired, meaningful and uniform experience in every moment of truth in a fun way including: How our own experience gets in the way of designing for people not like us Why empathy and new perspective unlock creativity and innovation The importance of User Experience (UX) in real life and in executive thinking The humanity of Human-Centered Design in all you do The art of Hollywood storytelling from marketing to product design to packaging Apple's holistic approach to experience architecture The value of different journey and experience mapping approaches The future of business lies in experience architecture and you are the architect. Business, meet design. X

Population Exposure to X-rays, U.S. 1970 Oct 29 2020

JCMCC Nov 17 2019

The Book of X Feb 25 2023 *The Believer Book Awards, 2019: Editors' Longlists in Fiction *The Northern California 'Golden Poppy' Book Awards 2019, Fiction longlist *A Best Book of 2019 —Vulture, Entropy, BuzzFeed, Thrillist "Etter brilliantly, viciously lays bare what it means to be a woman in the world, what it means to hurt, to need, to want, so much it consumes everything." —Roxane Gay, author of *Bad Feminist* "I loved every page of this gorgeous, grotesque, heartbreaking novel." —Carmen Maria Machado, author of *Her Body and Other Parties* A surreal exploration of one woman's life and death against a landscape of meat, office desks, and bad men. *The Book of X* tells the tale of Cassie, a girl born with her stomach twisted in the shape of a knot. From childhood with her parents on the family meat farm, to a desk job in the city, to finally experiencing love, she grapples with her body, men, and society, all the while imagining a softer world than the one she is in. Twining the drama of the everyday — school-age crushes, paying bills, the sickness of parents — with the surreal — rivers of thighs, men for sale, and fields of throats — Cassie's realities alternate to create a blurred, fantastic world of haunting beauty.

Advances in Power-to-X: Processes, Systems, and Deployment May 24 2020

Introduction to X-Ray Spectrometric Analysis Aug 19 2022 X-ray fluorescence spectrometry has been an established, widely practiced method of instrumental chemical analysis for about 30 years. However, although many colleges and universities offer full-semester courses in optical spectrometric methods of instrumental analysis and in x-ray dif fraction, very few offer full courses in x-ray spectrometric analysis. Those courses that are given are at the graduate level. Consequently, proficiency in this method must still be acquired by: self-instruction; on-the-job training and experience; "workshops" held by the x-ray instrument manu facturers; the one- or two-week summer courses offered by a few uni versities; and certain university courses in analytical and clinical chemistry, metallurgy, mineralogy. geology, ceramics. etc. that devote a small portion of their time to applications of x-ray spectrometry to those respective disciplines. Moreover, with all due respect to the books on x-ray spectrometric analysis now in print, in my opinion none is really suitable as a text or manual for beginners in the discipline. In 1968, when I undertook the writing of the first edition of my previous book, *Principles and Practice of X-Ray Spectrometric Analysis*,* my objective was to provide a student text. However, when all the material was compiled, I decided to provide a more comprehensive book, which was also lacking at that time. Although that book explains principles, instrumentation, and methods at the begin ner's level, this material is distributed throughout a mass of detail and more advanced material.

Saint X Nov 10 2021 A New York Times Notable Book of 2020 "'Saint X' is hypnotic. Schaitkin's characters...are so intelligent and distinctive it feels not just easy, but necessary, to follow them. I devoured [it] in a day." —Oyinkan Braithwaite, New York Times Book Review When you

lose the person who is most essential to you, who do you become? Recommended by Entertainment Weekly, included in Good Morning America's 20 Books We're Excited for in 2020 & named as one of Vogue's Best Books to Read This Winter, Bustle's Most Anticipated Books of February 2020, and O Magazine's 14 of the Best Books to Read This February! Hailed as a “marvel of a book” and “brilliant and unflinching,” Alexis Schaitkin’s stunning debut, *Saint X*, is a haunting portrait of grief, obsession, and the bond between two sisters never truly given the chance to know one another. Claire is only seven years old when her college-age sister, Alison, disappears on the last night of their family vacation at a resort on the Caribbean island of Saint X. Several days later, Alison’s body is found in a remote spot on a nearby cay, and two local men—employees at the resort—are arrested. But the evidence is slim, the timeline against it, and the men are soon released. The story turns into national tabloid news, a lurid mystery that will go unsolved. For Claire and her parents, there is only the return home to broken lives. Years later, Claire is living and working in New York City when a brief but fateful encounter brings her together with Clive Richardson, one of the men originally suspected of murdering her sister. It is a moment that sets Claire on an obsessive pursuit of the truth—not only to find out what happened the night of Alison’s death but also to answer the elusive question: Who exactly was her sister? At seven, Claire had been barely old enough to know her: a beautiful, changeable, provocative girl of eighteen at a turbulent moment of identity formation. As Claire doggedly shadows Clive, hoping to gain his trust, waiting for the slip that will reveal the truth, an unlikely attachment develops between them, two people whose lives were forever marked by the same tragedy. For readers of Emma Cline’s *The Girls* and Lauren Groff’s *Fates and Furies*, *Saint X* is a flawlessly drawn and deeply moving story that culminates in an emotionally powerful ending.

Entertainment Weekly The Ultimate Guide to X-Men Dec 31 2020 Entertainment Weekly Magazine presents X-Men Dark Phoenix.

Introduction to the Theory of X-Ray and Electronic Spectra of Free Atoms May 16 2022 Covering both theory and applications, this important work provides a comprehensive introduction to the modern theory of X-ray and electronic spectra of free atoms. Romas Karazija discusses methods of angular momenta, irreducible tensorial operators, and coefficients of fractional parentage and their use in determining cross sections and probabilities of elementary processes. In addition, Karazija addresses the structure of electronic shells with inner vacancies and many-body effects.

Ode to Gen X Dec 19 2019 Even for the casual viewer, the Netflix series *Stranger Things* will likely feel familiar, reminiscent of popular 1980s coming-of-age movies such as *The Goonies*, *E.T. the Extra-Terrestrial*, and *Stand by Me*. Throughout the series, nods to each movie are abundant. While *Stranger Things* and these classic 1980s films are all tales of childhood friendship and shared adventures, they are also narratives that reflect and shape the burgeoning cynicism of the 1980s. In *Ode to Gen X: Institutional Cynicism in "Stranger Things" and 1980s Film*, author Melissa Vosen Callens explores the parallels between iconic films featuring children and teenagers and the first three seasons of *Stranger Things*, a series about a group of young friends set in 1980s Indiana. The text moves beyond the (at times) non-sequitur 1980s Easter eggs to a common underlying narrative: Generation X’s growing distrust in American institutions. Despite Gen X’s cynicism toward both informal and formal institutions, viewers also see a more positive characteristic of Gen X in these films and series: Gen X’s fierce independence and ability to rebuild and redefine the family unit despite continued economic hardships. Vosen Callens demonstrates how *Stranger Things* draws on popular 1980s popular culture to pay tribute to Gen X’s evolving outlook on three key and interwoven American institutions: family, economy, and government.

New Approach To Cbse Mathematics X Apr 03 2021

Novel Radiation Sources Using Relativistic Electrons Jul 18 2022 The purpose of this book is to give a description of the state of the art in theoretical and experimental work achieved in radiation source development. It summarizes clearly and comprehensibly, the basic physical aspects needed to understand the phenomena, and also provides the interested reader with sufficient literature to be able to follow the development in more detail. In addition, it contains a unified view of most theoretical effects and their common properties. The most recent developments as well as references to further work can be found in this volume. In many cases, review articles and textbooks published in specialized areas are also incorporated into the text. Contents: Radiation by Relativistic Electrons Synchrotron Radiation, Undulators, Free-Electron Lasers Compton Scattering of Laser Light Coherent Bremsstrahlung Channeling Radiation Transition Radiation Parametric X-Rays Smith-Purcell Effect Photon Beam Characteristics Readership: Physicists (nuclear, experimental, electromagnetic and x-ray sources radiation). keywords: X-Rays; Synchrotron Radiation; Transition Radiation; Channeling Radiation; Parametric X-Rays; Coherent Bremsstrahlung; Smith Purcell Effect; Compton Back-Scattering; Radiation Theory

The Joy of X Jan 24 2023 A comprehensive tour of leading mathematical ideas by an award-winning professor and columnist for the New York Times Opinionator series demonstrates how math intersects with philosophy, science and other aspects of everyday life. By the author of *The Calculus of Friendship*. 50,000 first printing.

The Cambridge Companion to Malcolm X Oct 17 2019 This Companion presents new perspectives on Malcolm X's life and legacy for students of American history.

A Practical Guide To X Window Programming Dec 23 2022 A Practical Guide to X Window Programming is a basic guide that takes readers step by step through developing applications using X-Windows. The book covers the Xt Intrinsics portion of the X-Window system in detail and discusses the MIT Athena and OSF/Motif Widget Sets that are used in many of the examples. Topics covered include C programming fundamentals, text handling using X, fonts, event handling in Xt, extending the Widget Sets (building on Field Editor Widget), designing and constructing an application, building menus, printing help, OSF/Motif (including the window arranger) and interclient communication. Three extensive appendices are included: Widgets, Classing, and Exported Functions; Quick Xt Reference Guide (X11R4); and Quick Guide to OSF/Motif Widgets. Any applications designer interested in developing applications with Xt will find this book a valuable and enlightening resource.

Population Exposure to X-rays, U.S. 1964 Nov 29 2020

The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science Jan 12 2022

The Effects of X-radiation on the Metabolism of Bakers' Yeast Feb 13 2022

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