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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Leonardo da Vinci spent the last three years of his life as a guest of the king of France in Amboise, and the last masterpiece he produced was the project for a royal residence at Romorantin. It was to be a vast complex of buildings and gardens crossed by the Saudre River, and was to incorporate the old chateau of the ancestors of Francis I. "The eve of St. Anthony's Day I returned from Romorantin to Amboise, and the king had left Romorantin two days before," wrote Leonardo in January 1517. In 1518 a canal project at Romorantin was financed. But in the year of Leonardo's death, 1519, the project for the palace was abandoned and the king decided to build the castle of Chambord instead. The loss of the Romorantin Palace is comparable in magnitude to that of Leonardo's wall paintin of the Battle of Anghiari--perhaps even more tragic, for little influence could come from an abandoned work of architecture, the conception of which was soon forgotten. The remains of the portion that was built stood ten feet high until the time of the French Revolution. Mr. Pedretti has traced the records of their existence, brought together all possible references to the project in Leonardo's manuscripts, and identified the site of the proposed construction. The style and sources of the project are shown through a wealth of illustrations which bring to life the image of Leonardo's last dream. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Udgivet i anledning af udstillingen: Photography/Venezia '79, arrangeret af Venezias kommune og Unesco i samarbejde med the International Center of Photography, New York InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Explores the scientific studies, experiments, and observations of this world-renowned artist and scientist of the fifteenth century through a review of the writings, notes, and sketches left behind in his vast collection of notebooks. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Reproduces Leonardo's "Anatomical Manuscript A," created in the winter of 1510-1511, with notes in his characteristic mirror writing, as well as the same pages with the text in English translation, and discusses its background and accuracy. The Mega Man Zero series is a fan-favorite Mega Man spin-off known for it's exciting gameplay, stellar character designs, and engaging story. Mega Man Zero: Official Complete Works collects the unique artwork of the series, and is filled with character designs, concept sketches, location artwork, key visuals, item charts, creator interviews, and more! A must-have for all video game fans and inspired artists! This is the only authoritative textbook on metabolic measurement of animals, ranging in mass from fruit flies to whales. It integrates a rigorous theoretical background with detailed practical guidelines for making actual measurements in the field and laboratory. A proposito del Salvator Mundi di Leonardo e delle varie copie dello stesso soggetto attribuite alla scuola leonardiana. Traces the life and accomplishments in art and science of the Renaissance genius, and depicts the historical background of his age One of Fuller's most popular works, Operating Manual for Spaceship Earth, is a brilliant synthesis of his world view. In this very accessible volume, Fuller investigates the great challenges facing humanity. How will humanity survive? How does automation influence individualization? How can we utilize our resources more effectively to realize our potential to end poverty in this generation? He questions the concept of specialization, calls for a design revolution of innovation, and offers advice on how to guide "spaceship earth" toward a sustainable future. Description by Lars Muller Publishers, courtesy of The Estate of Buckminster Fuller Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals Provides step-by-step instructions and manufacturer specifications for all aspects of firearms maintenance while sharing accompanying tips for a wide range of firearms categories. A weekly review of politics, literature, theology, and art. This fascinating book will be of as much interest to engineers as to art historians, examining as it does the evolution of machine design methodology from the Renaissance to the Age of Machines in the 19th century. It provides detailed analysis, comparing design concepts of engineers of the 15th century Renaissance and the 19th century age of machines from a workshop tradition to the rational scientific discipline used today. This book describes the current state of robotics in plastic and reconstructive surgery. It examines existing clinical applications, emerging and future applications and evolving technological platforms. Concise yet comprehensive, this book is organized into four sections. It begins with an introduction to robotic microsurgical training and robotic skills assessment, including crowd-sourced evaluation in surgery. Section two explores a variety of robotic clinical application, including robotic breast reconstruction, robotic mastectomy, robotic cleft palate surgery and robotic microsurgery in a urologic private practice. Following this, section three addresses the opportunities and challenges an interested surgeon might face when considering incorporating this technology into their practice. To close, the final section discusses new microsurgical robotic platforms and the potential directions this technology may take in the future. Supplemented with high quality videos and images, Robotics in Plastic and Reconstructive Surgery is an invaluable resource for both plastic surgeons and multi-specialty micro-surgeons. "Congratulations on the purchase of this exclusive product, tailor-made just for you. It will provide you with years of continuous existence." So begins The Brain: A User's Manual, Marco Magrini's fascinating guide to the inner workings of one of nature's most miraculous but misunderstood creations: the human brain. This user-friendly manual offers an accessible guide to the machine you use the most, deconstructing the brain into its constituent parts and showing you both how they function and how to maintain them for a longer life. Cutting through the noise of modern pop psychology, The Brain: A User's Manual is a refreshingly factual approach to self-help. Written with a deft style and wry humour, it offers tips on everything from maximising productivity to retaining memory and boosting your mood. The SAGES Manual of Robotic Surgery is designed to present a comprehensive approach to various applications of surgical techniques and procedures currently performed with the robotic surgical platform. The Manual also aligns with the new SAGES UNIVERSITY MASTERS Program. The Manual supplements the Robotic Surgery Pathway from Competency to Proficiency to Mastery. Whether it's for Biliary, Hernia, Colon, Foregut or Bariatric, the key technical steps for the anchoring robotic procedures are highlighted in detail as well as what the reader needs to know to successfully submit a video clip to the SAGES Facebook Channels for technical feedback. The initial chapters are dedicated to the anchoring procedures needed to successfully navigate through the Masters Program. Subsequent chapters then address preliminary issues faced by surgeons and staff, such as training and credentialing, as well as instrumentation and platforms commonly used for these procedures. Individual chapters will then focus on specific disease processes and the robotic applications for those procedures A comprehensive and accessible survey of the best current accomplishments of GMO research in all their complexity and ramifications. The authors introduce the fundamentals of biotechnology as a scientific discipline, show how GMO research is conducted today, discuss the problems that have arisen from genetic technology and the tools needed to resolve them, and describes how GMO-derived technology may impact our lives in the future. On the technical side, the authors examine a wide range of current technologies employed for constructing GMOs, and describe approaches to novel research, appropriate protocols, and the process of constructing and screening a GMO. The discussion of plant and animal cells covers new strategies employed and the large-scale expression and purification of recombinant products in cultured cells. Social political, and legal issues are also discussed.

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