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The American Architect and Building News - 1895

10 Eventful Years - Walter Yust 1947

The Photo-miniature - 1900

The Connoisseur - 1905

New Photo-miniature - John A. Tennant 1904

Computerworld - 1976-03-01

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

American Architect and the Architectural Review - 1895

The New Photo-miniature - 1903

PC Mag - 1993-12-07

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

General Catalogue - Quaritsch 1880

American Insurance Digest and Insurance Monitor - 1920

The Amateur Photographer - 1907

The popular illustrated journal for all photographers devoted to the interests of photography and kindred arts and sciences.

Manual of the miniature camera - Charles Duncan 1943

The British Journal of Photography - William Crookes 1914

Popular Science - 1954-10

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.

Miniature Camera Work - Willard Detering Morgan 1938

Flemish Manuscript Painting in Context - Elizabeth Morrison
2007-01-08

A companion to the Getty's prize-winning exhibition catalogue *Illuminating the Renaissance: The Triumph of Flemish Manuscript Painting in Europe*, this volume contains thirteen selected papers presented at two conferences held in conjunction with that exhibition. The first was organized by the Getty Museum, and the second was held at the Courtauld Institute of Art under the sponsorship of the Courtauld Institute and the Royal Academy of Arts. Added here is an essay by Margaret Scott on the role of dress during the reign of Charles the Bold. Texts include Lorne Campbell's research into Rogier van der Weyden's work as an illuminator, Nancy Turner's investigation of materials and methods of painting in Flemish manuscripts, and trenchant commentary by Jonathan Alexander and James Marrow on the state of current research on Flemish illumination. A recurring theme is the structure of collaboration in manuscript production. The essays also reveal an important new patron of manuscript illumination and address the role of illuminated manuscripts at the Burgundian court. A series of biographies of Burgundian scribes is featured.

Popular Photography - ND - 1947-02

Manual of the Miniature Camera - Thomas Leslie James Bentley 1950

Photographic Topics - 1902

Popular Mechanics - 1980-03

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.

Popular Mechanics - 1953-02

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.

Miniature Mausoleums - Anissa Belkadi 2014-11-07

Before the artificial intelligence movement of the 1960s, everyone used to dream of a future where robots could do all the tedious tasks we hate. Fold laundry, take out the garbage, boring chores. But no one could have guessed that our synthetic counterparts would one day master intricate surgery, automobile maintenance, and virtually any job that code could be written for. All these advancements should have made life easy. But, as Dante Casio was well aware, mechanical helpers can't fix everything. After years of struggling under the crippling grief of losing his family, he pushes on day by day with the help of his only friend left, Gloria Vale. It seems as if his life will stay horribly stagnant, never moving forward. Until Dante becomes the prime suspect in a recent arson case, and Gloria takes him on the run. Along the way he learns more about himself, his family, and the nature of their robotic helpers than he ever wanted to know.

French Portrait Engraving of the XVIIth and XVIIIth Centuries - Thomas Head Thomas 1910

Electrophoresis '79 - Bertold J. Radola 2019-08-05

The White House in Miniature - Gail Buckland 1994

Shows and describes the history of each room of the White House

A History of Miniature Art - John Lumsden Propert 1887

The Photographic News - 1879

Cardiac Electrophysiology: from Cell to Bedside - Douglas P. Zipes
2013-10-25

Cardiac Electrophysiology: From Cell to Bedside puts the latest knowledge in this subspecialty at your fingertips, giving you a well-rounded, expert grasp of every cardiac electrophysiology issue that affects your patient management. Drs. Zipes, Jalife, and a host of other world leaders in cardiac electrophysiology use a comprehensive, multidisciplinary approach to guide you through all of the most recent cardiac drugs, techniques, and technologies. Get well-rounded, expert views of every cardiac electrophysiology issue that affects your patient management from preeminent authorities in cardiology, physiology, pharmacology, pediatrics, biophysics, pathology, cardiothoracic surgery, and biomedical engineering from around the world. Visually grasp and easily absorb complex concepts through an attractive full-color design featuring color photos, tables, flow charts, ECGs, and more! Integrate the latest scientific understanding of arrhythmias with the newest clinical applications, to select the right treatment and management options for each patient. Stay current on the latest advancements and developments with sweeping updates and 52 NEW chapters - written by many new authors - on some of the hottest cardiology topics, such as new technologies for the study of the molecular structure of ion channels, molecular genetics, and the development of new imaging, mapping and ablation techniques. Get expert advice from Dr. Douglas P. Zipes - a leading authority in electrophysiology and editor of Braunwald's Heart Disease and the Heart Rhythm Journal - and Dr. Jose Jalife - a world-renowned leader and researcher in basic and translational cardiac electrophysiology. Access the full text online at Expert Consult, including supplemental text, figures, tables, and video clips. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access to the web site be discontinued.

Miniature Joule-Thomson Cryocooling - Ben-Zion Maytal 2012-09-18

This book is the first in English being entirely dedicated to Miniature Joule-Thomson Cryocooling. The category of Joule-Thomson (JT) cryocoolers takes us back to the roots of cryogenics, in 1895, with figures like Linde and Hampson. The "cold finger" of these cryocoolers is compact, lacks moving parts, and sustains a large heat flux extraction at a steady temperature. Potentially, they cool down unbeatably fast. For example, cooling to below 100 K (minus 173 Celsius) might be accomplished within only a few seconds by liquefying argon. A level of about 120 K can be reached almost instantly with krypton. Indeed, the species of coolant plays a central role dictating the size, the intensity and the level of cryocooling. It is the JT effect that drives these cryocoolers and reflects the deviation of the "real" gas from the ideal gas properties. The nine chapters of the book are arranged in five parts. •The Common Principle of Cryocoolers shared across the broad variety of cryocooler types •Theoretical Aspects: the JT effect and its inversion, cooling potential of coolants, the liquefaction process, sizing of heat exchangers, level of pressurization, discharge of pressure vessels • Practical Aspects: modes of operation (fast cooldown, continuous, multi-staging, hybrid cryocoolers), pressure sources, configuration, construction and technologies, flow adjustment, MEMS, open and closed cycle, cooldown process and similarity, transient behavior • Mixed Coolant cryocooling: theory, practice and applications • Special Topics: real gas choked flow rates, gas purity, clog formation, optimal fixed orifice, modeling, cryosurgical devices, warming by the inverse JT effect The theoretical aspects may be of interest not only to those working with cryocoolers but also for others with a general interest in "real" gas thermodynamics, such as, for example, the inversion of the JT effect in its differential and integral forms, and the exceptional behavior of the quantum gases. A detailed list of references for each chapter comprises a broad literature survey. It consists of more than 1,200 relevant publications and 450 related patents. The systematically organized content, arranged under a thorough hierarchy of headings, supported by 227 figures and 41 tables, and accompanied by various chronological notes of evolution, enables readers a friendly interaction with the book. Dr. Ben-Zion Maytal is a

Senior Researcher at Rafael-Advanced Defense Systems, Ltd., and an Adjunct Senior Teaching Fellow at the Technion-Israel Institute of Technology, Haifa, Israel. Prof. John M. Pfothenauer holds a joint appointment in the Departments of Mechanical Engineering and Engineering Physics at the University of Wisconsin - Madison.

Mayhem in Miniature - Margaret Grace 2008-08-05

Gerry's crafts are small-scale, but her to-do list is anything but. Add murder to that—with one of her students as a suspect—and you have one hectic holiday. Time to shrink this mystery down to size.

Popular Mechanics - 1954-11

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.

Home and Native Land - May Chazan 2011

"Home and Native Land takes its vastly important topic and places it under a new, penetrating light, shifting focus from the present grounds of debate onto a more critical terrain. The book's articles, by some of the foremost critical thinkers and activists on issues of difference, diversity, and Canadian policy, challenge sedimented thinking on the subject of multiculturalism. Not merely "another book" on race relations, national identity, or the post 9-11 security environment, this collection forges new and innovative connections by examining how multiculturalism relates to issues of migration, security, labour, environment/nature, and land.

These novel pairings illustrate the continued power, limitations, and, at times, destructiveness of multiculturalism, both as policy and as

discourse."--Publisher's note.

Printmaking Today - 2002

The Art of Painting in Miniature, on Ivory - John Payne 1800

Popular Science - 1954-09

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.

Scientific American - 1939

Monthly magazine devoted to topics of general scientific interest.

Modern Masters of Miniature Art in America - Wes Siegrist
2010-10-15

DK Eyewitness Books: Photography - 2004-09-06

Photography has come a long way since the unwieldy—and potentially dangerous—first cameras invented in the 1800s. In this guide, dazzling photographs and illustrations reveal the remarkable story of photography—and the secret to taking a great picture. Discover the art of underwater photography and photojournalism, see spy cameras used by real-life spies, witness how photography has transitioned into the digital world, and find out how much the most expensive photograph is worth! Discover the evolving world of photography from pinhole cameras to the digital age

A General Catalogue of Books Offered to the Public at the Affixed Prices by Bernard Quaritch ... - 1880