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Dc Comics-Les Daniels 2001-08-01

Records of the Columbia Historical Society, Washington, D.C.-
Columbia Historical Society (Washington, D.C.) 1949

Sixty Years of Moral Theology-Curran, Charles E. 2020-06-09 Following the model of the previous volumes, Charles Curran has gathered here fourteen articles relating to three areas in moral theology: I. Vatican II and Its Aftermath. II. Humane Vitae and Its Aftermath. III. Subsequent Developments

The Legacy of the DC-3-Henry M. Holden 1997 Discover the remarkable history of the airplane that changed the world. Featuring almost 500 photographs and illustrations, The Legacy of the DC-3, is an exciting, detailed account of the development of the DC-3/C-47. Considered the most beloved and historically-important aircraft ever manufactured, the DC-3 flew over 100 billion miles and carried 700 million passengers. From the beginning of Donald Douglas' career through the war years to the DC-3s of today, this book captures the DC-3's many amazing accomplishments, as

well as interesting behind-the-scenes stories of the personalities and struggles that shaped the airplane dubbed Queen of the Skies. Author Henry M. Holden's extensive research includes a roster of every surviving DC-3/C-47 he could locate, as well as details on each variant product. The Legacy of the DC-3, is a must-have book for the aviation historian, researcher, engineer, casual reader and buff.

The Indian Economy Sixty Years After Independence-Raghbendra Jha 2008-11-04 Provides a detailed analysis of the achievements and disappointments of the modern Indian economy, and an exploration of the issues which are shaping India's economic future. Offers a comprehensive overview of the state of India's economy in the twenty-first century and is essential for postgraduates and scholars interested in this area.

Justice League of America: A Celebration of 60 Years-Gardner Fox 2020-04-07 Celebrate the 60-year history of the Justice League! This volume includes pivotal moments such as "Crisis on Earth-Three," the formation of Justice League International, the debut of the 1990s JLA series, the team's New 52 origin, and more! Collects The Brave and the Bold #28; Justice League of America #29-30, #79, #140, #144 and #200 (1964-1982); Justice League of America Annual #2; Justice League #1 (1987); JLA #1 and #43; Justice League of America #1 (2006); Justice League #1 (2011); and Justice

League #1 (2018).

60 Years of Recorded Jazz 1917-1977- 1980

Sixty Years Of Double Beta Decay: From Nuclear Physics To Beyond Standard Model-Klapdor-kleingrothaus Hans Volker 2001-04-30

Nuclear double beta decay is one of the most promising tools for probing beyond-the-standard-model physics on beyond-accelerator energy scales. It is already now probing the TeV scale, on which new physics should manifest itself according to theoretical expectations. Only in the early 1980s was it known that double beta decay yields information on the Majorana mass of the exchanged neutrino. At present, the sharpest bound for the electron neutrino mass arises from this process. It is only in the last 10 years that the much more far-reaching potential of double beta decay has been discovered. Today, the potential of double beta decay includes a broad range of topics that are equally relevant to particle physics and astrophysics, such as masses of heavy neutrinos, of sneutrinos, as SUSY models, compositeness, leptoquarks, left-right symmetric models, and tests of Lorentz symmetry and equivalence principle in the neutrino sector. Double beta decay has become indispensable nowadays for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix — together with present and future solar and atmospheric neutrino oscillation experiments. Some future double beta experiments (like GENIUS) will be capable to be simultaneously neutrino observatories for double beta decay and low-energy solar neutrinos, and observatories for cold dark matter of ultimate sensitivity. This invaluable book outlines the development of double beta research from its beginnings until its most recent achievements, and also presents the outlook for its highly exciting future.

60 Hikes Within 60 Miles: Washington, D.C.-Paul Elliott 2010-03-12

From in-town urban hikes and walks to scenic suburban forays to world-class area wilderness hikes, Washington, D.C. offers great opportunities for nature-lovers. This book guides locals and visitors to the wealth of

possibilities here for every season, including a ridgetop trek on Massanutten Mountain, a leisurely walk through Prince William Forest Park, and a breathtaking tour of the 7.5-mile U.S. National Arboretum with its dwarf conifer forests, dawn redwoods, and Fern Valley. Detailed profiles of each site help readers determine the best hike according to length, time needed, difficulty, and scenery. The book covers special interests too -- hikes that are sure to please children, wildlife enthusiasts, history buffs, waterfall watchers, and much more.

Sixty Years of Science at UNESCO, 1945-2005-Unesco 2006 Written by historians and scientists from all over the world as well as by former and active staff members, this publication gives an inside perspective on the role played by UNESCO in the history of international scientific co-operation over the past six decades. It is divided into six sections under the headings of: setting the scene, 1945-1965; basic sciences and engineering; environmental sciences; science and society; overviews and analyses; and looking ahead. It also features a list of chronological milestones during this 60-year period.

Wilson library bulletin- 1951

Dancing in the Millennium (Conference : 2000 : Washington, D.C.)-2000

Nutrients in Processed Foods: White, P.L. and Fletcher, D.C. Proteins- 1974

The Library of Congress Main Reading Room Reference Collection Subject Catalog-Library of Congress 1975

Sixty Years of Medicine-Miles Vandahurst Lynk 1951

The Assassination-Champ Clark 1987 Discusses the events surrounding the assassination of Abraham Lincoln, the capture of the conspirators, the trial, and its outcome.

60 Years of Book Publishing in India, 1947-2007- 2007

Records - Columbia Historical Society of Washington, D.C.-Columbia Historical Society (Washington, D.C.) 1971

Picasso- 1966

Moody's Transportation Manual- 1982

Washington, D. C., Architecture: Market Square. Issued Jointly by the Urban Design and Development Corporation and the Historic American Building Survey, United States Dept. of the Interior, National Park Service- 1969

Increase and Diffusion; a Brief Introduction to the Smithsonian Institution, Washington-Smithsonian Institution. Office of Public Affairs 1970

100 Planes 100 Years-Packages 2000-05-24 100 Planes 100 Years unfolds the evolution of aviation in a way never before seen. A stunning photograph of a plane for each year from 1900-2000 is portrayed through unique graphics showing silhouettes, multiple views, and action collages. Accompanying each of these never-before-published, full-color photos, you'll discover fascinating anecdotes about the plane's design, its daring pilots,

and its final fate. From photos of the Wright brothers' first plane in 1900 to the Spirit of St. Louis in 1927 to the planned super-jet of 2000, aviation history is made active and animated before your eyes.

Increase Number of Judges on D.C. Court of General Sessions and D.C. Juvenile Court-United States. Congress. Senate. Committee on the District of Columbia. Subcommittee on the Judiciary 1968 Considers (90) S. 1731, (90) S. 2439, (90) S. 2464, (90) S. 2465.

Increase Number of Judges on D.C. Court of General Sessions and D.C. Juvenile Court, Increase Judicial Salaries and Improve Retirement System for D.C. Judges-United States. Congress. Senate. Committee on the District of Columbia 1968 Considers (90) S. 1731, (90) S. 2439, (90) S. 2464, (90) S. 2465.

D.C. Libraries- 1955

Ben's Chili Bowl-Tracey Gold Bennett 2008 From the days when U Street was hailed as "Black Broadway" to the current revitalization and gentrification of the new millennium, Ben's Chili Bowl survived it all. On August 22, 1958, West Indian immigrant Mahaboob Ben Ali and his fiancAA(c)e, Virginia Rollins, saw their dream realized as they opened a hot dog and chili shop on U Street. They never imagined that Ben's would become world renowned or such a beloved restaurant in the nation's capital. Today visitors to U Street will find a diverse and eclectic mix of residents, music venues, trendy shops, and, of course, "the Bowl." The images in this book provide a look back over the 50-year history of Ben's Chili Bowl, U Street, the Ali family, and the patrons who have helped define Ben's as a vibrant cultural landmark.

American Studies International- 1980

The American Aerospace Industry-Roger E. Bilstein 1996 "The American Aerospace Industry is a comprehensive study of the growth of the industry from its beginnings through the present day. It is the first book to focus on technological advancement and the complex relations between industry and government in such a wide range of business fields, including commercial aviation, general aviation, airplane manufacturing, spacecraft, and military rockets and missiles." "This book traces the colorful early development of the industry in America, its rapid expansion during the Second World War, and American dominance and European competition during the modern period. Author Roger E. Bilstein offers a new analysis of the international influence on American aviation and space technology. He demonstrates that the industry's growth has owed much to wartime advances, foreign technology and competition, the design success and commercial effectiveness of such government organizations as NACA and NASA, and the role of innovative entrepreneurs who looked ahead to air travel, airpower, and space flight." "The American Aerospace Industry is required reading for scholars, students, business executives, policymakers, and those engaged in technological research. Clearly written and thoroughly researched, this book presents major themes and economic trends in one of the most dynamic and important industries in America today."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

D.C. Sharma Abhinandan Granth- 1966

Best Choices in the Nation's Capital, Washington, D.C.-D. Herlong 1991

Proceedings of the International Conference on Scientific Information, Washington, D.C., November 16-21, 1958- 1959

Sixty Years of Double Beta Decay-H. V. Klapdor-Kleingrothaus 2001

Nuclear double beta decay is one of the most promising tools for probing beyond-the-standard-model physics on beyond-accelerator energy scales. It is already now probing the TeV scale, on which new physics should manifest itself according to theoretical expectations. Only in the early 1980s was it known that double beta decay yields information on the Majorana mass of the exchanged neutrino. At present, the sharpest bound for the electron neutrino mass arises from this process. It is only in the last 10 years that the much more far-reaching potential of double beta decay has been discovered. Today, the potential of double beta decay includes a broad range of topics that are equally relevant to particle physics and astrophysics, such as masses of heavy neutrinos, of sneutrinos, as SUSY models, compositeness, leptoquarks, left-right symmetric models, and tests of Lorentz symmetry and equivalence principle in the neutrino sector. Double beta decay has become indispensable nowadays for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix O_{ν} together with present and future solar and atmospheric neutrino oscillation experiments. Some future double beta experiments (like GENIUS) will be capable to be simultaneously neutrino observatories for double beta decay and low-energy solar neutrinos, and observatories for cold dark matter of ultimate sensitivity. This invaluable book outlines the development of double beta research from its beginnings until its most recent achievements, and also presents the outlook for its highly exciting future. Contents: Double Beta Decay O_{ν} Historical Retrospective and Perspectives; Original Articles: From the Early Days until the Gauge Theory Era; The Nuclear Physics Side O_{ν} Nuclear Matrix Elements; The Nuclear Physics Side O_{ν} Nuclear Matrix Elements; Effective Neutrino Masses from Double Beta Decay, Neutrino Mass Models and Cosmological Parameters O_{ν} Present Status and Prospects; Other Beyond Standard Model Physics: From SUSY and Leptoquarks to Compositeness and Quantum Foam; The Experimental Race: From the Late Eighties to the Future; The Future of Double Beta Decay; Appendices: Ten Years of Heidelberg O_{ν} Moscow Experiment; The Potential Future O_{ν} GENIUS. Readership: Particle physicists, nuclear physicists and astrophysicists."

United States Court of Appeals for the District of Columbia Circuit- United States. Court of Appeals (District of Columbia Circuit) 1980

Latin America and the Caribbean-Stojan Albert Bayitch 1967 A new, expanded version of the [author's Latin America : a bibliographical guide to economy, history, law, politics, and society]

Sixty Years On-- who Cares for the NHS?-Helen Evans 2008 "Foreword by Stephen Pollard"--Cover Includes bibliographical references.

Radiation Protection Today--the NCRP at Sixty Years-National Council on Radiation Protection and Measurements. Meeting 1989

Electricity in Transport-Hubert Henry Andrews 1951 The contribution made by The company to electric traction at home and abroad.

Sixty Years' War for the Great Lakes, 1754-1814-David Curtis Skaggs 2001 The Sixty Years' War for the Great Lakes contains twenty essays

concerning not only military and naval operations, but also the political, economic, social, and cultural interactions of individuals and groups during the struggle to control the great freshwater lakes and rivers between the Ohio Valley and the Canadian Shield. Contributing scholars represent a wide variety of disciplines and institutional affiliations from the United States, Canada, and Great Britain. Collectively, these important essays delineate the common thread, weaving together the series of wars for the North American heartland that stretched from 1754 to 1814. The war for the Great Lakes was not merely a sideshow in a broader, worldwide struggle for empire, independence, self-determination, and territory. Rather, it was a single war, a regional conflict waged to establish hegemony within the area, forcing interactions that divided the Great Lakes nationally and ethnically for the two centuries that followed.

Harper's Bazaar- 1931