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Some Hustling This! - Mark Miller 2005

Some Hustling This!: Taking Jazz to the World, 1914-1929 is a narrative of first encounters, notable events, and significant figures in the internationalization of jazz. The narrative is framed by Louis Mitchell's career abroad, beginning with his first trip as a drummer with the Southern Symphony Quintette to London in 1914 and concluding with his final attempt as an entrepreneur to operate a nightclub in Paris in 1929. The 15 years of Mitchell's European sojourn encompassed the Jazz Age, which has been dated from around the time of the end of the First World War in November 1918 to the New York stock market crash of October 1929. *Some Hustling This!* is the story of the young men and women who took jazz in its formative stages to the world— a story of hope, escape, and wanderlust, success, infamy, and tragedy.

Fishes of the North-eastern Atlantic and the Mediterranean - Peter James Palmer Whitehead 1984

Deel 1 van een serie van 3 bevat een determinatietabel en een beschrijving van soorten uit 64 families. De 3 delen zullen totaal 1256 soorten van 218 families omvatten

Broadway North - Mel Atkey 2006-10-30

Did you know that the idea behind the Radio City Music Hall Rockettes was first tried out in Toronto? That Canada produced the world's longest-running annual revue? Few people realize the Canadian influences that are at the heart of American and British culture. Author Mel Atkey's research for *Broadway North* included interviews with Norman and Elaine Campbell and Don Harron, creators of *Anne of Green Gables-The Musical*; Mavor Moore, founder of the Charlottetown Festival and of *Spring Thaw*; John Gray, author of *Billy Bishop Goes to War*; Ray Jessel and Marian Grudeff, *Spring Thaw* writers who had success on Broadway with *Baker Street*; Dolores Claman, composer of the *Hockey Night In Canada* theme, who also wrote the musicals *Mr. Scrooge* and *Timber!!*; and Galt MacDermot, the composer of *Hair* who started out writing songs for the McGill University revue *My Fur Lady*. Included is the phenomenal success of *The Drowsy Chaperone*. Atkey also draws on his own experience as a writer and composer of musicals, and tells the story of why a show that should have starred James Doohan (*Star Trek's* Scotty) didn't happen. Composer, lyricist and author, Mel Atkey is currently based in the U.K. Proud of his Canadian cultural roots, he has long been fascinated with the notion of a distinctive Canadian musical theatre.

Population statistics - 2004

Frank Welsman - Mary E. Hughes 2006

This accessible volume is both a Canadian biography and a history of music for a period which has not to date been well documented. It adds significant information to the history of the Toronto Symphony Orchestra which currently dates its origins to 1923. The book demonstrates convincingly that the story of the TSO actually began in 1906. Set lightly amidst Toronto's social and political history, there is considerable documentation about musical activity in Toronto from 1870 until the 1920s. Primary sources are used in abundance as the author has dug deeply into the music journalism of the day. This period in Toronto's musical development has not been addressed in such detail, and Frank Welsman's story is central to it. Above all, the author seeks to explain how and why the Toronto Symphony Orchestra succeeded as Toronto's first permanent orchestra. In addition to primary sources, the author has drawn extensively on oral history garnered from various members of Welsman's family. The book is illustrated with several historic photographs of people and places relevant to the story. As a major figure in Canada's music history, Frank Welsman has been overlooked. Certainly, the Orchestra that he founded owes him a great deal. He has not had the recognition he so fully deserves. maryhughes@saltspring.com.

American Book Publishing Record - 1973

A Compendium of the Ninth Census - United States. Census Office 1872

Chemical Triggering - Gebran J. Sabongi 2012-12-06

Chemical reactions which can, on demand, be switched on and off are valuable for industrial applications. In order to make the best use of these reactions, it is essential to have them readily available for a research chemist. The chemical literature, in general, has not yet identified or grouped such reactions. However, their existence is relatively abundant. This book is meant as a survey of those reactions which have potential utility in industrially useful processes. These reactions are grouped under the title of chemical release reactions which can be triggered by heat, light, electric current, etc., to release a specific compound from, or change in the physical or chemical properties of, a unimolecular reactant. The book is divided into chapters covering ways to trigger the release of certain chemicals. Each chapter is further divided into sections, each beginning with a brief introduction of analogies of the discussed reactions and of how they were used in reported industrial processes. This survey is not meant to be absolute or exhaustive but rather to be directive, to be as complete as possible, and to provide food for further thought.

Neurobiology of Vertebrate Locomotion - Sten Grillner 2016-01-03

Playing and Making Music - Juha Arrasvuori 2006

The Scriblerian and the Kit-Cats - 2007

Machiavelli - Miles Unger 2012-06-12

Examines the life of the Florentine intellectual, his relationships with contemporaries ranging from Leonardo

da Vinci and Michelangelo to Cesare Borgia and Pope Alexander VI, his philosophies about power, and the legacy of *The Prince*.

The Annenbergs - John E. Cooney 1982

"This is the colorful and dramatic biography of two of America's most controversial entrepreneurs: Moses Louis Annenberg, 'the racing wire king,' who built his fortune in racketeering, invested it in publishing, and lost much of it in the biggest tax evasion case in United States history; and his son, Walter, launcher of *TV Guide* and *Seventeen* magazines and former ambassador to Great Britain."--Jacket.

Human Development Report 1992 - United Nations Development Programme 1992

Multiple Sequence Alignment - Kazutaka Katoh 2021-02-22

This volume is a collection of protocols that discuss how to install and run tools for calculation and visualization of multiple sequence alignments (MSAs), and other analyses related to MSAs. Chapters cover basic MSA tools and specially designed tools to deal with new types of data resulting from recent developments in sequencing technologies. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and data, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and thorough, *Multiple Sequence Alignments: Methods and Protocols* is a valuable resource for experimental biologists who want to run MSA tools, and acquire basic and advanced information to further their understanding of the available technologies.

Report of the Director, Geological Survey - Rhodesia Geological Survey 1952

A Seal Called Andre - Harry Goodridge 2014-10-07

Tells the true story of the unique human-animal friendship between Harry Goodridge and Andre, the harbor seal who was as comfortable in Goodridge's home as he was in Penobscot Bay. Andre swims with Harry and rides happily in the back seat of Harry's car. He quickly picked up tricks—perhaps the first time a wild animal has been trained in a free-release situation. He became Rockport, Maine's honorary harbormaster and was ranked "second only to Andrew Wyeth as the state's most acclaimed summer resident." Year after year, Andre swam south in the winter, only to return again to Harry the next spring. It's a timeless and iconic Maine story.

Commodity Market Reforms - John Baffes 2001-01-01

Agricultural commodity markets in many developing countries are being reformed and are being based on market forces rather than regulated prices and official monopolies. This book discusses reforms in the markets for cocoa, coffee, cotton, grains, and sugar and looks at the reasons for success and failure.

Trophic Models of Aquatic Ecosystems - Villy Christensen 1993

Report of the Committee, on Mathematical Tables - James Whitbread Lee Glaisher 1883

Author Catalog - Library of Congress 1953

Aikido Exercises for Teaching and Training - C. M. Shifflett 1999

A training guide for Aikido practitioners. Author C. M. Shifflett explains the rationale behind each of the

exercises, and addresses questions and concerns of Aikido students and teachers.

Targeting Enzymes for Pharmaceutical Development - Nikolaos E. Labrou 2020-12-11

This volume explores detailed methods and experimental protocols evaluating the effect of a compound or a mixture of compounds on the action of enzymes that are significant targets in pharmaceuticals. Consisting of three sections, the book delves into recent biocomputing and bioinformatics protocols, state-of-the-art modern biophysical, electrophoretic, and chromatographic methods and high-throughput screening approaches, as well as detailed protocols and examples of the inhibition analysis and evaluation of selected enzymes. Written for the highly successful *Methods in Molecular Biology* series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Targeting Enzymes for Pharmaceutical Development: Methods and Protocols* serves as a vital reference for academics and industry professionals working on expanding our understanding of the wide range of important enzyme targets.

In Search of Alberto Guerrero - John Beckwith 2015-04-09

In Search of Alberto Guerrero is the first full biography of the influential Chilean-Canadian pianist and teacher (1886-1959), describing Guerrero's long career as virtuoso recitalist, chamber music collaborator, concerto soloist, and teacher. Written by composer John Beckwith, who was a student of Guerrero, the book blends research and memoir to piece together the life of a man who once insisted he had no story. Guerrero was part of the intellectual scene that introduced Chileans to Debussy, Ravel, Cyril Scott, Scriabin, and Schoenberg. He and his brother played an active role in founding the Sociedad Bach in Santiago. In 1918 Guerrero moved to Toronto, making the Hambourg Conservatory, and later the Toronto (now Royal) Conservatory, his new base. He soon became one of Canada's most active pianists. In what was then a novel activity, he played regular radio recitals from the mid-1920s to the early 1950s. He was also deeply engaged with issues in piano pedagogy, and worked with young talents including Canada's much-acclaimed Glenn Gould. But unlike the shadowy role Guerrero is assigned in Gould biographies, here he is given proper credit for his technical and aesthetic influence on the young Gould and on other notable musicians and composers. Guerrero left few written records, and documentation of his work by others is incomplete and often erroneous. Aiming for a fuller and more accurate account of this remarkably influential and well-loved man, Beckwith's *In Search of Alberto Guerrero* gives an insider's story of the Canadian classical music scene in mid-twentieth-century Toronto, and pays homage to the influential musician William Aide has called an "unsung progenitor."

2020 5th International Conference on Devices, Circuits and Systems (ICDCS) - IEEE Staff 2020-03-05

The fifth International Conference on Devices, Circuits and Systems (ICDCS 20) is the premier interdisciplinary platform for all researchers, scientists from R&D institutions, industrial experts and post graduate students in the field of Devices, Circuits and Systems to present their state of the art work from all over the world. The main objective of ICDCS 20 is to discuss the latest developments and research results in all aspects of the design, modeling, application of devices, circuits and systems. The conference brings together the industrial experts and researchers with the emphasis on the technical content of the papers. We sincerely hope that ICDCS 20 serves as a global platform for researchers, widen professional contact and create new opportunities, including instituting new collaborations.

Check-list of the Fishes of the Eastern Tropical Atlantic - Unesco 1990

Publications of the Modern Language Association of America - 2007

Principles of Pitch Organization in Bartók's Duke Bluebeard's Castle - Rita Honti 2007

The Jahn-Teller Effect - Isaac Bersuker 2010-09-09

Providing a general approach to understanding the properties of molecules and crystals and their origins, the Jahn-Teller effect is a fascinating phenomena in modern physics and chemistry. Its effect inspired one of the most important recent scientific discoveries--the concept of high-temperature superconductivity. This comprehensive volume presents the background of the theory and its key applications in physics and chemistry, as well as more recent achievements.

Index; 1924 - University of Massachusetts at Amherst 2021-09-09

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Pioneer Life on the Bay of Quinte, Including Genealogies of Old Families and Biographical Sketches of Representative Citizens - 2020-06-23

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Metal Interactions with Boron Clusters - Russell N. Grimes 2013-11-11

Molecular clusters, in the broad sense that the term is commonly understood, today comprise an enormous class of species extending into virtually every important area of chemistry: "naked" metal clusters, transition metal carbonyl clusters, hydrocarbon cages such as cubane (C₈H₈) and dodecahedrane (C₂₀H₂₀), organometallic cluster complexes, enzymes containing Fe-S or MoFe-S₄Fe-S₄ cores, high polymers based on carborane units, and, of course, the many kinds of polyhedral borane species. So large is the area spanned by these diverse classes that any attempt to deal with them comprehensively in one volume would, to say the least, be ambitious-and also premature. We are presently at a stage where intriguing relationships between the various cluster families are becoming apparent (particularly in terms of bonding descriptions), and despite large differences in their chemistry an underlying unity is gradually developing in the field. For example, structural changes occurring in Fe-S cores as electrons are pumped in and out, in some measure resemble those observed in boranes and carboranes. The cleavage of alkynes via incorporation into carborane cages and subsequent cage rearrangement, a sequence familiar to boron chemists, is a thermodynamically favored process which may be related to the behavior of unsaturated hydrocarbons on metal surfaces; analogies of this sort have drawn attention from theorists and experimentalists.

Logarithmetica Britannica - Alexander John Thompson 1924

The Living Marine Resources of the Western Central Pacific: Batoid fishes, chimaeras and bony fishes part 1 -
Kent E. Carpenter 1999