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Register of Commissioned and Warrant Officers of the United States Navy and Marine Corps and Reserve Officers on Active Duty

101 Atari Computer Programming Tips & Tricks Alan North 1983 Explains how to program Atari computers to display graphics, play games, aid in handling the household budget, and perform other functions

Predicting the Dynamics of Research Impact Yannis Manolopoulos 2021-09-22 This book provides its readers with an introduction to interesting prediction and science dynamics problems in the field of Science of Science. Prediction focuses on the forecasting of future performance (or impact) of an entity, either a research article or a scientist, and also the prediction of future links in collaboration networks or identifying missing links in citation networks. The single chapters are written in a way that help the reader gain a detailed technical understanding of the corresponding subjects, the strength and weaknesses of the state-of-the-art approaches for each described problem, and the currently open challenges. While chapter 1 provides a useful contribution in the theoretical foundations of the fields of scientometrics and science of science, chapters 2-4 turn the focal point to the study of factors that affect research impact and its dynamics. Chapters 5-7 then focus on article-level measures that quantify the current and future impact of scientific articles. Next, chapters 8-10 investigate subjects relevant to predicting the future impact of individual researchers. Finally, chapters 11-13 focus on science evolution and dynamics, leveraging heterogeneous and interconnected data, where the analysis of research topic trends and their evolution has always played a key role in impact prediction approaches and quantitative analyses in the field of bibliometrics. Each chapter can be read independently, since it includes a detailed description of the problem being investigated along with a thorough discussion and study of the respective state-of-the-art. Due to the cross-disciplinary character of the Science of Science field, the book may be useful to interested readers from a variety of disciplines like information science, information retrieval, network science, informetrics, scientometrics, and machine learning, to name a few. The profiles of the readers may also be diverse ranging from researchers and professors in the respective fields to students and developers being curious about the covered subjects.

352 HNAI Pittsburgh ANA Signature Auction Catalog Ivy Press 2004-06

2005 Heritage CSNS Signature Auction #372 Ivy Press 2005-03

The Statist 1904

Ham Radio Magazine 1984

Scientific and Technical Books and Serials in Print 1989

Standard Poland-China Record Standard Poland-China Record Association, Maryville, Mo 1920

Magnetograms and Hourly Values, San Juan, Puerto Rico U.S. Coast and Geodetic Survey. Magnetic Observatory (San Juan, P.R.) 1957

1987 Space Satellite Handbook Anthony R. Curtis 1987

Library Journal 1985 Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May

1961). Also issued separately.

Optimizing HPC Applications with Intel Cluster Tools Alexander Supalov 2014-10-09 Optimizing HPC Applications with Intel® Cluster Tools takes the reader on a tour of the fast-growing area of high performance computing and the optimization of hybrid programs. These programs typically combine distributed memory and shared memory programming models and use the Message Passing Interface (MPI) and OpenMP for multi-threading to achieve the ultimate goal of high performance at low power consumption on enterprise-class workstations and compute clusters. The book focuses on optimization for clusters consisting of the Intel® Xeon processor, but the optimization methodologies also apply to the Intel® Xeon Phi™ coprocessor and heterogeneous clusters mixing both architectures. Besides the tutorial and reference content, the authors address and refute many myths and misconceptions surrounding the topic. The text is augmented and enriched by descriptions of real-life situations.

El-Hi Textbooks & Serials in Print, 2000 2000

The Law List 1973 Comprising the judges and officers of the different courts of justice; counsel, special pleaders, draftsmen, conveyancers, attorneys, notaries, &c., in England and Wales.

Supplement to the Minutes of the Board of Trustees of the University of Illinois University of Illinois (System). Board of Trustees 1977

The Budget of the United States Government United States 1991

Title List of Documents Made Publicly Available 1995

American Poland-China Record American Poland-China Record Association 1897

Heritage Numismatic Auctions, Dallas Signature Auction Catalog #360 Volume 1 Ivy Press 2004-11

The Indian National Bibliography 2005

Computer Books and Serials in Print 1985

Register of the Commissioned and Warrant Officers of the Navy of the United States and of the Marine Corps United States. Bureau of Naval Personnel 1963

The National Municipal Gazetteer 2004

Budget Summary for Operations University of Illinois (System) 1976

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Indian National Bibliography B. S. Kesavan 2005

Canadian Shorthorn Herd Book Canadian Shorthorn Association 1916

Statistics of the Foreign Trade of India by Countries 2002-03

Proceedings 1991

American Oxford Down Record American Oxford Down Sheep Record Association 1928

American Bookseller 1982

Transactions of the Board of Trustees University of Illinois (System). Board of Trustees 1976

101 APPLE Computer Programming Tips & Tricks Fred White 1982 Uses sample programs to demonstrate how to use special commands and programming techniques on the Apple computer

Popular Computing 1984-07

Color Computer Graphics Jim Cole 1982 Offers programs for estimating profits, taking

inventory, calculating commissions, reviewing math, geography, and chemistry, determining interest, and analyzing bills

Herd register 1914

Choice 1983

The Publishers Weekly 1984

Royally Jacked Niki Burnham 2010-05-11 Valerie's life is pretty good. While she's not the most popular girl in school, she does have decent grades, great friends, and a potential boyfriend. All a

girl could want. Then her mother announces that (1) she's gay, and (2) she's leaving Valerie's dad for her girlfriend. Not what Valerie envisioned for her future. And just when Valerie is getting over this bombshell, her father tells her he's gotten a new job as protocol chief for the royal family of some obscure European country. Valerie's world has come unglued. She can either stay in Virginia with her mom and her über-organized, veggie-burger-eating girlfriend, or go with her dad, leaving everything she knows for some place she's never heard of. Valerie opts to go, and quickly discovers that it was a mistake -- until she meets the prince, and all bets are off!