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## Read Book By Tree The Under Triplets

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**KEY=THE - SANCHEZ TAPIA**

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## Technology as Human Social Tradition

## Cultural Transmission Among Hunter-Gatherers

Univ of California Press "This book examines three interlocking topics that are central to all archaeological and anthropological inquiry: the role of technology in human existence; the reproduction of social traditions; the factors that generate cultural diversity and change. The overall aim is to outline a new kind of approach for researching variability and transformation in human material culture, and the main argument is that these technological traditions exhibit heritable continuity: they consist of information stored in human brains and then passed onto others through social learning. Technological traditions can therefore be understood as manifestations of a complex transmission system, and applying this new perspective to human material culture builds on, but also largely transcends, much of the earlier work conducted by archaeologists and anthropologists into the significance, function and social meanings associated with tools, objects and vernacular architecture"--

## Estimating Species Trees

## Practical and Theoretical Aspects

John Wiley and Sons Recent computational and modeling advances have produced methods for estimating species trees directly, avoiding the problems and limitations of the traditional phylogenetic paradigm where an estimated gene tree is equated with the history of species divergence. The overarching goal of the volume is to increase the visibility and use of these new methods by the entire phylogenetic community by specifically addressing several challenges: (i) firm understanding of the theoretical underpinnings of the methodology, (ii) empirical examples demonstrating the utility of the methodology as well as its limitations, and (iii) attention to technical aspects involved in the actual software implementation of the methodology. As such, this volume will not only be poised to become the quintessential guide to training the next generation of researchers, but it will also be instrumental in ushering in a new phylogenetic paradigm for the 21st century.

## Computational Phylogenetics

## An Introduction to Designing Methods for Phylogeny Estimation

Cambridge University Press This book presents the foundations of phylogeny estimation and technical material enabling researchers to develop improved computational methods.

## Triplets Under the Tree

Harlequin This Christmas, he'll meet his three babies for the first time...and desire their mother in a whole new way! After a plane crash robs him of his memory, billionaire fighter Antonio Cavallari comes home for the holidays to find triplets--and their "mother"--waiting. Antonio doesn't remember surrogate Caitlyn Hopewell, but he has triplets depending upon him. Who else can he turn to except the woman raising his children...and making him burn with desire? Caitlyn has longed for Antonio secretly for years. Now she's living in his home, loving his babies...living the life with him she's always wanted. But then Antonio's memory returns. And the secrets he's forgotten will change everything...

## The Music Tree: English Edition Activities Book, Part 2B

Alfred Music The Activities books are closely correlated, unit-by-unit with the Music Tree series. They provide extensive reinforcement in all the new Music Tree discoveries, plus they offer an exciting new program of sight-playing, guaranteed to develop successful sight-readers from the start.

## Refining Phylogenetic Analyses

### Phylogenetic Analysis of Morphological Data: Volume 2

CRC Press This volume discusses the aspects of a phylogenetic analysis that go beyond basic calculation of most parsimonious trees. Practical application of all principles discussed is illustrated by reference to TNT, a freely available software package that can perform all the steps needed in a phylogenetic analysis. The first problem considered is how to summarize and compare multiple trees (including identification and handling wildcard taxa). Evaluation of the strength of support for groups, another critical component of any phylogenetic analysis, is given careful consideration. The different interpretations of measures of support are discussed and connected with alternative implementations. The book reviews rationales for estimating character reliability on the basis of homoplasy, with particular attention to morphological characters. The main methods for character weighting and their practical implementation, several of them unique to TNT, are discussed ad libitum. Also unique to TNT is the ability to directly analyze morphometric data (including landmarks), on the same footing as discrete characters. Finally, the scripting language of TNT is introduced. With scripting, it is possible to "program" TNT to create personalized routines and automate complex calculations, taking analyses to the next level and allowing exploration of new methods and ideas. Key Features Discusses the treatment of ambiguity in phylogenetic analyses in depth, for summarizing results or comparing trees Reviews literature on arguments and methods for weighting morphological characters and their practical application Describes theory and application of methods for evaluating strength of group support, based on either resampling or comparisons with suboptimal trees Discusses the use of morphometric characters in phylogenetic analysis Presents extensive information on commands and options of the TNT computer program, including the use and creation of scripts

## LATIN 2008: Theoretical Informatics

### 8th Latin American Symposium, Búzios, Brazil, April 7-11, 2008, Proceedings

Springer Science & Business Media This book constitutes the refereed proceedings of the 8th International Latin American Symposium on Theoretical Informatics, LATIN 2008, held in Búzios, Brazil, in April 2008. The 66 revised full papers presented together with the extended abstract of 1 invited paper were carefully reviewed and selected from 242 submissions. The papers address a variety of topics in theoretical computer science with a certain focus on algorithms, automata theory and formal languages, coding theory and data compression, algorithmic graph theory and combinatorics, complexity theory, computational algebra, computational biology, computational geometry, computational number theory, cryptography, theoretical aspects of databases and information retrieval, data structures, networks, logic in computer science, machine learning, mathematical programming, parallel and distributed computing, pattern matching, quantum computing and random structures.

## Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets Volume 2

MDPI Neutrosophy (1995) is a new branch of philosophy that studies triads of the form  $(, , )$ , where is an entity {i.e. element, concept, idea, theory, logical proposition, etc.}, is the opposite of , while is the neutral (or indeterminate) between them, i.e., neither nor . Based on neutrosophy, the neutrosophic triplets were founded, which have a similar form  $(x, \text{neut}(x), \text{anti}(x))$ , that satisfy several axioms, for each element  $x$  in a given set. This collective book presents original research papers by many neutrosophic researchers from around the world, that report on the state-of-the-art and recent advancements of neutrosophic triplets, neutrosophic duplets, neutrosophic multisets and their algebraic structures - that have been defined recently in 2016 but have gained interest from world researchers. Connections between classical algebraic structures and neutrosophic triplet / duplet / multiset structures are also studied. And numerous neutrosophic applications in various fields, such as: multi-criteria decision making, image segmentation, medical diagnosis, fault diagnosis, clustering data, neutrosophic probability, human resource management, strategic planning, forecasting model, multi-granulation, supplier selection problems, typhoon disaster evaluation, skin lesion detection, mining algorithm for big data analysis, etc.

## Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets, Volume

## II

Infinite Study Neutrosophy (1995) is a new branch of philosophy that studies triads of the form  $(, , )$ , where is an entity (i.e., element, concept, idea, theory, logical proposition, etc.), is the opposite of , while is the neutral (or indeterminate) between them, i.e., neither nor . Based on neutrosophy, the neutrosophic triplets were founded; they have a similar form:  $(x, \text{neut}(x), \text{anti}(x))$ , that satisfy some axioms, for each element  $x$  in a given set. This book contains the successful invited submissions to a special issue of *Symmetry*, reporting on state-of-the-art and recent advancements of neutrosophic triplets, neutrosophic duplets, neutrosophic multisets, and their algebraic structures—that have been defined recently in 2016, but have gained interest from world researchers, and several papers have been published in first rank international journals.

## Research in Computational Molecular Biology

### 21st Annual International Conference, RECOMB 2017, Hong Kong, China, May 3-7, 2017, Proceedings

Springer This book constitutes the proceedings of the 21th Annual Conference on Research in Computational Molecular Biology, RECOMB 2017, held in Hong Kong, China, in May 2017. The 22 regular papers presented in this volume were carefully reviewed and selected from 184 submissions. 16 short abstracts are included in the back matter of the volume. They report on original research in all areas of computational molecular biology and bioinformatics

## Algorithms in Bioinformatics

### 5th International Workshop, WABI 2005, Mallorca, Spain, October 3-6, 2005, Proceedings

Springer Science & Business Media This book constitutes the refereed proceedings of the 5th International Workshop on Algorithms in Bioinformatics, WABI 2005, held in Mallorca, Spain, in September 2005 as part of the ALGO 2005 conference meetings. The 34 revised full papers presented were carefully reviewed and selected from 95 submissions. All current issues of algorithms in bioinformatics are addressed with special focus on statistical and probabilistic algorithms in the field of molecular and structural biology. The papers are organized in topical sections on expression (hybrid methods and time patterns), phylogeny (quartets, tree reconciliation, clades and haplotypes), networks, genome rearrangements (transposition model and other models), sequences (strings, multi-alignment and clustering, clustering and representation), and structure (threading and folding).

## Combinatorial Pattern Matching Algorithms in Computational Biology Using Perl and R

CRC Press Emphasizing the search for patterns within and between biological sequences, trees, and graphs, *Combinatorial Pattern Matching Algorithms in Computational Biology Using Perl and R* shows how combinatorial pattern matching algorithms can solve computational biology problems that arise in the analysis of genomic, transcriptomic, proteomic, metabolomic, and interactomic data. It implements the algorithms in Perl and R, two widely used scripting languages in computational biology. The book provides a well-rounded explanation of traditional issues as well as an up-to-date account of more recent developments, such as graph similarity and search. It is organized around the specific algorithmic problems that arise when dealing with structures that are commonly found in computational biology, including biological sequences, trees, and graphs. For each of these structures, the author makes a clear distinction between problems that arise in the analysis of one structure and in the comparative analysis of two or more structures. He also presents phylogenetic trees and networks as examples of trees and graphs in computational biology. This book supplies a comprehensive view of the whole field of combinatorial pattern matching from a computational biology perspective. Along with thorough discussions of each biological problem, it includes detailed algorithmic solutions in pseudo-code, full Perl and R implementation, and pointers to other software, such as those on CPAN and CRAN.

## Algorithms and Computation

### 19th International Symposium, ISAAC 2008, Gold Coast, Australia, December 15-17, 2008. Proceedings

Springer This volume contains the proceedings of the 19th International Symposium on Algorithms and Computation (ISAAC 2008), held on the Gold Coast, Australia, December 15-17, 2008. In the past, it was held in Tokyo (1990), Taipei (1991), Nagoya (1992), Hong Kong (1993), Beijing (1994), Cairns (1995), Osaka (1996), Singapore (1997), Daejeon (1998), Chennai (1999), Taipei (2000).

Christchurch (2001), Vancouver (2002), Kyoto (2003), Hong Kong (2004), Hainan (2005), Kolkata (2006), and Sendai (2007). ISAAC is an annual international symposium that covers the very wide range of topics in the field of algorithms and computation. The main purpose of the symposium is to provide a forum for researchers working in algorithms and theory of computation from all over the world. In response to our call for papers, we received 229 submissions from 40 countries. The task of selecting the papers in this volume was done by our Program Committee and many other external reviewers. After an extremely rigorous review process and extensive discussion, the Committee selected 78 papers. We hope all accepted papers will eventually appear in scientific journals in a more polished form. Two special issues, one of Algorithmica and one of the International Journal on Computational Geometry and Applications, with selected papers from ISAAC 2008 are in preparation.

## Quantifying Language Dynamics

### On the Cutting edge of Areal and Phylogenetic Linguistics

BRILL Drawing upon data from the phonologies, morphologies, numeral systems, constituent orders, case systems, and lexicons of the world's languages, Quantifying Language Dynamics introduces new, quantitative methodologies for understanding language contact, evolution, and patterns of phylogenetic descent.

## Algorithms in Bioinformatics

### 10th International Workshop, WABI 2010, Liverpool, UK, September 6-8, 2010, Proceedings

Springer Annotation This book constitutes the refereed proceedings of the 10th International Workshop on Algorithms in Bioinformatics, WABI 2010, held in Liverpool, UK, in September 2010. The 30 revised full papers presented were carefully reviewed and selected from 83 submissions. The papers are organized in topical sections on biomolecular structure: RNA, protein and molecular comparison; comparative genomics; haplotype and genotype analysis; high-throughput data analysis: next generation sequencing and flow cytometry; networks; phylogenetics; and sequences, strings and motifs.

## Advances in Neural Information Processing Systems

### Proceedings of the 2001 Conference

MIT Press The proceedings of the 2001 Neural Information Processing Systems (NIPS) Conference. The annual conference on Neural Information Processing Systems (NIPS) is the flagship conference on neural computation. The conference is interdisciplinary, with contributions in algorithms, learning theory, cognitive science, neuroscience, vision, speech and signal processing, reinforcement learning and control, implementations, and diverse applications. Only about 30 percent of the papers submitted are accepted for presentation at NIPS, so the quality is exceptionally high. These proceedings contain all of the papers that were presented at the 2001 conference.

## Comparative Genomics

### RECOMB 2006 International Workshop, RECOMB-CG 2006, Montreal, Canada, September 24-26, 2006, Proceedings

Springer Science & Business Media This book constitutes the refereed proceedings of the 4th RECOMB Comparative Genomics Satellite Workshop, RECOMB-CG 2006. The 17 revised full papers presented were carefully reviewed and selected from 34 initial submissions. The papers address a broad variety of aspects and components of the field of comparative genomics, ranging from new quantitative discoveries about genome structure and process to theorems on the complexity of computational problems inspired by genome comparison.

## Desire Duo

## Triplets Under the Tree / the Rancher's Secret Son

Mills & Boon Triplets Under The Tree -- Kat Cantrell After an accident robs him of his memory, billionaire Antonio Cavallari comes home for Christmas to find triplets -- and their 'mother' -- waiting. Antonio doesn't remember surrogate Caitlyn Hopewell, but who else can he turn to except the woman raising his children...and making him burn with desire? Caitlyn has longed for Antonio secretly for years. Now she's living in his home, loving his babies...living the life with him she's always wanted. But then Antonio's memory returns. And the secrets he's forgotten will change everything... The Rancher's Secret Son -- Sara Orwig Wealthy rancher Nick Milan's future was all planned: he'd marry the woman he adored and have a dazzling political career. Instead, their affair ended in bitter breakup. So he isn't prepared for the surge of desire when he sees Claire Prentiss again. Then he learns her shocking secret. Losing Nick once was hard enough but now Claire's faced with telling him about his son. The scandal could destroy everything he's worked for. But their child needs his father. Could a happy ending still be theirs?

## Approximating the Suffix Tree

## Issues in Applied Mathematics: 2011 Edition

ScholarlyEditions Issues in Applied Mathematics / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Applied Mathematics. The editors have built Issues in Applied Mathematics: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Applied Mathematics in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Applied Mathematics: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

## Christmas Surprises

## A Christmas Baby Surprise / Triplets Under the Tree / Holiday Baby Scandal

Mills & Boon

## Playboys' Christmas Surprises: A Christmas Baby Surprise (Billionaires and Babies) / Triplets Under the Tree / Holiday Baby Scandal

HarperCollins UK A gift the playboy will never forget!

## Algorithms in Bioinformatics

## First International Workshop, WABI 2001, Aarhus, Denmark, August 28-31, 2001, Proceedings

Springer This book constitutes the refereed proceedings of the First International Workshop on Algorithms in Bioinformatics, WABI 2001, held in Aarhus, Denmark, in August 2001. The 23 revised full papers presented were carefully reviewed and selected from more than 50 submissions. Among the issues addressed are exact and approximate algorithms for genomics, sequence analysis, gene and signal recognition, alignment, molecular evolution, structure determination or prediction, gene expression and gene networks, proteomics, functional genomics, and drug design; methodological topics from algorithmics; high-performance approaches to hard computational problems in bioinformatics.

## Bane

## Bane / Bane / Triplets Under the Tree / Triplets Under the

## Tree

Mills & Boon Don't miss this exciting new \*Mills & Boon\* romance Bane / Triplets Under the Tree available on 20/11/2015 - pre-order your copy today!

## Linear Collider Physics in the New Millennium

World Scientific The high energy electron-positron linear collider is expected to provide crucial clues to many of the fundamental questions of our time: What is the nature of electroweak symmetry breaking? Does a Standard Model Higgs boson exist, or does nature take the route of supersymmetry, technicolor or extra dimensions, or none of the foregoing? This invaluable book is a collection of articles written by experts on many of the most important topics which the linear collider will focus on. It is aimed primarily at graduate students but will undoubtedly be useful also to any active researcher on the physics of the next generation linear collider.

## Artificial Neural Networks and Machine Learning -- ICANN 2012

### 22nd International Conference on Artificial Neural Networks, Lausanne, Switzerland, September 11-14, 2012, Proceedings, Part II

Springer The two-volume set LNCS 7552 + 7553 constitutes the proceedings of the 22nd International Conference on Artificial Neural Networks, ICANN 2012, held in Lausanne, Switzerland, in September 2012. The 162 papers included in the proceedings were carefully reviewed and selected from 247 submissions. They are organized in topical sections named: theoretical neural computation; information and optimization; from neurons to neuromorphism; spiking dynamics; from single neurons to networks; complex firing patterns; movement and motion; from sensation to perception; object and face recognition; reinforcement learning; bayesian and echo state networks; recurrent neural networks and reservoir computing; coding architectures; interacting with the brain; swarm intelligence and decision-making; multilayer perceptrons and kernel networks; training and learning; inference and recognition; support vector machines; self-organizing maps and clustering; clustering, mining and exploratory analysis; bioinformatics; and time series and forecasting.

## Sorting and Sort Systems

Addison Wesley Publishing Company Prepares the programmer to create sort programs and provides the basic for reading more formidable literature in the field.

## Billionaires & Babies: Baby Bonanza / Baby Business / Baby on the Billionaire's Doorstep (Mills & Boon By Request)

HarperCollins UK Baby Bonanza The revelation that his affair with Jenna Baker had produced twins was almost impossible to grasp. Nick Falco was now determined to be a part of their lives. But Jenna wasn't about to let the tycoon back into her life...at least not without three little words that Nick had never said...

## Bane

Harlequin Brisbane Westmoreland has returned from the Navy after five years, expecting to rekindle his relationship with Crystal--but Crystal has other ideas.

## "The" Century Dictionary: The Century dictionary

## Bioconsensus

## DIMACS Working Group Meetings on Bioconsensus :

## October 25-26, 2000 and October 2-5, 2001, DIMACS Center

American Mathematical Soc. This volume is based on two DIMACS working group meetings on "Bioconsensus". It provides a valuable introduction and reference to the various aspects of this rapidly developing field. The meetings brought together mathematical and biological scientists to discuss the uses in the biological sciences of methods of consensus and social choice. These two lively meetings contributed much toward establishing the new field of "bioconsensus". Yet this book is much more than just a report of two meetings. It includes some historical background, as well as a substantial introduction to the axiomatic foundations of the field of bioconsensus and some practical applications of consensus methods to real data. Also included are contributed papers from experts who were not at the meetings. The book is intended for mathematical biologists, evolutionary biologists, and computer scientists.

## Genome Research

### A Companion to Romantic Poetry

John Wiley & Sons Through a series of 34 essays by leading and emerging scholars, A Companion to Romantic Poetry reveals the rich diversity of Romantic poetry and shows why it continues to hold such a vital and indispensable place in the history of English literature. Breaking free from the boundaries of the traditionally-studied authors, the collection takes a revitalized approach to the field and brings together some of the most exciting work being done at the present time Emphasizes poetic form and technique rather than a biographical approach Features essays on production and distribution and the different schools and movements of Romantic Poetry Introduces contemporary contexts and perspectives, as well as the issues and debates that continue to drive scholarship in the field Presents the most comprehensive and compelling collection of essays on British Romantic poetry currently available

### Neutrinos in High Energy and Astroparticle Physics

John Wiley & Sons This self-contained modern textbook provides a modern description of the Standard Model and its main extensions from the perspective of neutrino physics. In particular it includes a thorough discussion of the varieties of seesaw mechanism, with or without supersymmetry. It also discusses schemes where neutrino mass arises from lighter messengers, which might lie within reach of the world's largest particle accelerator, the Large Hadron Collider. Throughout the text, the book stresses the role of neutrinos due to the fact that neutrino properties may serve as a guide to the correct model of unification, hence for a deeper understanding of high energy physics, and because neutrinos play an important role in astroparticle physics and cosmology. Each chapter includes summaries and set of problems, as well as further reading.

### Research in Computational Molecular Biology

### 26th Annual International Conference, RECOMB 2022, San Diego, CA, USA, May 22-25, 2022, Proceedings

Springer Nature This book constitutes the proceedings of the 26th Annual Conference on Research in Computational Molecular Biology, RECOMB 2022, held in San Diego, CA, USA in May 2022. The 17 regular and 23 short papers presented were carefully reviewed and selected from 188 submissions. The papers report on original research in all areas of computational molecular biology and bioinformatics.

### Using Trees

### Myrmecocystus Phylogeny and Character Evolution and New Methods for Investigating Trait Evolution and Species Delimitation

### Trillium Sisters 1: The Triplets Get Charmed

Holiday House Three sisters discover that they and their pets have superpowers they can use to protect the world around them in the first book in a fantastical new chapter book series about family, friendship, and environmental responsibility perfect for fans of Mia Mayhem and The Wish Fairy. Nothing can stop this triple team! Eight-year-old triplets Emmy, Clare, and Giselle are excited to celebrate Founding Day, the day their dad found them and they became a family. The girls want this year's celebration to be extra special. And Dad has a big surprise--trillium petal charms that he found with the girls. But when the girls' little brother, Zee, slips into

the river while helping them plan a special surprise, something magical happens: The charms are drawn together, forming a glowing flower, and the girls suddenly have super-powers! Channeling their new abilities, they work together to try to save Zee, but will they be able to figure out how to help in time?

## Under the Banyan Tree

### A Population Scientist's Odyssey

Oxford University Press Human population growth has been a topic of speculation and spirited debate since the English economist Thomas Malthus predicted that population will increase faster than the food supply, with catastrophic results. Today, even as fertility rates decline on a global scale, relentless increases in population and other population-driven factors threaten not only the food supply, but also the stability of entire regions of the world. No single individual has contributed more to our understanding of scientific matters related to human population than Sheldon Segal has. Pioneer in contraceptive research and developer of Norplant, Segal has orchestrated many of the international clinical trials of new contraceptives in the last quarter century. In this one volume Segal examines how population factors impact critical scientific elements of human affairs: contraception, family planning, environmental degradation, climate change, food and fresh water supply, and the threat of newly emerging diseases. As we follow Segal from meetings with heads of state and foreign ministers through to his impassioned, grassroots efforts to secure suitable funds for impoverished countries, we gain a behind-the-scenes perspective on how individuals and nations juggle humanitarian and scientific concerns with political agendas. Informed at every turn by Segal's keen intelligence and humane values, Under The Banyan Tree skillfully blends engaging narrative with history and analysis, providing a dramatic and all-encompassing portrait of this most basic of human concerns.

## Artificial Neural Networks and Neural Information Processing - Icann/Iconip 2003

### Joint International Conference Icann/Icinip 2003, Istanbul, Turkey, June 26-29, 2003, Proceedings

Springer Science & Business Media This book constitutes the refereed proceedings of the joint International Conference on Artificial Neural Networks and International Conference on Neural Information Processing, ICANN/ICONIP 2003, held in Istanbul, Turkey, in June 2003. The 138 revised full papers were carefully reviewed and selected from 346 submissions. The papers are organized in topical sections on learning algorithms, support vector machine and kernel methods, statistical data analysis, pattern recognition, vision, speech recognition, robotics and control, signal processing, time-series prediction, intelligent systems, neural network hardware, cognitive science, computational neuroscience, context aware systems, complex-valued neural networks, emotion recognition, and applications in bioinformatics.

## Facts Behind the Songs

### A Handbook of American Popular Music from the Nineties to the '90s

Garland Publishing The main section of the Handbook consists of 324 articles providing basic information on American popular songs, including: origin (classical, film musical), foreign influence (Cuba, Czechoslovakia), domestic influence (bluegrass, Motown), dissemination (cabaret, Your Hit Parade), genre (doo-wop, protest song), subject (humor, money), and style (harmony, scat). Also covered are such historical periods as the Depression and the Roaring Twenties and their popular musical expression. The second section lists all songs mentioned in the volume, with annotations as to year of publication, lyricist, composer, type of song, source, salient features, and the articles in which the song is discussed. Annotation copyright by Book News, Inc., Portland, OR