

Cool Spot

Irene Calboli, Jacques de Werra

Beyond Memory Max Mojapelo, 2008 South Africa possesses one of the richest popular music traditions in the world - from marabi to mbaqanga, from boeremusiek to bubblegum, from kwela to kwaito. Yet the risk that future generations of South Africans will not know their musical roots is very real. Of all the recordings made here since the 1930s, thousands have been lost for ever, for the powers-that-be never deemed them worthy of preservation. And if one peruses the books that exist on South African popular music, one still finds that their authors have on occasion jumped to conclusions that were not as foregone as they had assumed. Yet the fault lies not with them, rather in the fact that there has been precious little documentation in South Africa of who played what, or who recorded what, with whom, and when. This is true of all music-making in this country, though it is most striking in the musics of the black communities. **Beyond Memory: Recording the History, Moments and Memories of South African Music** is an invaluable publication because it offers a first-hand account of the South African music scene of the past decades from the pen of a man, Max Thamagana Mojapelo, who was situated in the very thick of things, thanks to his job as a deejay at the South African Broadcasting Corporation. This book - astonishing for the breadth of its coverage - is based on his diaries, on interviews he conducted and on numerous other sources, and we find in it not only the well-known names of recent South African music but a countless host of others whose contribution must be recorded if we and future generations are to gain an accurate picture of South African music history of the late 20th and early 21st centuries.

The Cold Spot Tom Piccirilli, 2008 The four-time Bram Stoker Award-winning author of

The Midnight Road returns with a taut and twisty crime novel about family secrets and the consequences of crime. Original.

Passive Solar Architecture David Bainbridge, Ken Haggard, 2011-08-18 New buildings can be designed to be solar oriented, naturally heated and cooled, naturally lit and ventilated, and made with renewable, sustainable materials—no matter the location or climate. In this comprehensive overview of passive solar design, two of America's solar pioneers give homeowners, architects, designers, and builders the keys to successfully harnessing the sun and maximizing climate resources for heating, cooling, ventilation, and daylighting. Bainbridge and Haggard draw upon examples from their own experiences, as well as those of others, of more than three decades to offer both overarching principles as well as the details and formulas needed to successfully design a more comfortable, healthy, and secure place in which to live, laugh, dance, and be comfortable. Even if the power goes off. *Passive Solar Architecture* also discusses “greener” and more-sustainable building materials and how to use them, and explores the historical roots of green design that have made possible buildings that produce more energy and other resources than they use.

Live Long & Die Laughing ,

The Video Games Guide Matt Fox, 2013-01-03 The Video Games Guide is the world's most comprehensive reference book on computer and video games. Presented in an A to Z format, this greatly expanded new edition spans fifty years of game design--from the very earliest (1962's Spacewar) through the present day releases on the PlayStation 3, Xbox 360, Wii and PC. Each game entry includes the year of release, the hardware it was

released on, the name of the developer/publisher, a one to five star quality rating, and a descriptive review which offers fascinating nuggets of trivia, historical notes, cross-referencing with other titles, information on each game's sequels and of course the author's views and insights into the game. In addition to the main entries and reviews, a full-color gallery provides a visual timeline of gaming through the decades, and several appendices help to place nearly 3,000 games in context. Appendices include: a chronology of gaming software and hardware, a list of game designers showing their main titles, results of annual video game awards, notes on sourcing video games, and a glossary of gaming terms.

Ventilating Cities Shinsuke Kato, Kyosuke Hiyama, 2012-01-02 The majority of the world's population live in environments with artificially weakened wind as buildings in urban areas form wind-breaks and reduce wind speeds. Anthropogenic heat is also generated and during the summer dense urban areas suffer from the urban heat island effect, a known urban climate problem. This book discusses how to evaluate the urban wind environment, including ventilation performance and thermal comfort. This book is organized in two parts; Wind Environment and the Urban Environment and Criteria for Assessing Breeze Environments. It includes chapters on sea breeze in urban areas; thermal adaptation and the effect of wind on thermal comfort; health risk of exposures; pollutant transport in dense urban areas; legal regulations for urban ventilation and new criteria for assessing the local wind environment. Keywords: urban wind environments, urban heat island, urban climate, land use change, thermal comfort, risk assessment, urban air pollution, urban ventilation

Behavioral Genetics of the Fly (Drosophila Melanogaster) Josh Dubnau, 2014-06-26 A comprehensive portrayal of the behaviour genetics of the fruit fly (*Drosophila melanogaster*) and the methods used in these studies.

The Law and Practice of Trademark Transactions Irene Calboli, Jacques de Werra, 2016-02-26 The Law and Practice of Trademark Transactions is a comprehensive analysis of the law governing trademark transactions in a variety of legal and business contexts, and from a range of jurisdictional and cross-border perspectives. After mapping out the international legal framework applicable to trademark transactions, the book provides an analysis of important strategic considerations, including: tax strategies; valuation; portfolio splitting; registration of security interests; choice-of-law clauses; trademark coexistence agreements, and dispute resolution mechanisms. Key features include: • A comprehensive overview of legal and policy-related issues • A blend of approaches underpinning strategic considerations with analytical rigour • Regional coverage of the key characteristics of trademark transactions in a range of jurisdictions • Authorship from renowned trademark experts Practitioners advising trademark owners, including trademark attorneys, will find this book to be an invaluable resource for their practice, particularly where cross-border issues arise. It will also be a key reference point for scholars working in the field.

Implementing Climate Change Adaptation in Cities and Communities Walter Leal Filho, Kathryn Adamson, Rachel M. Dunk, Ulisses M. Azeiteiro, Sam Illingworth, Fátima Alves, 2016-06-13 This book analyzes how climate change adaptation can be implemented at the community, regional and national level. Featuring a variety of case studies, it

illustrates strategies, initiatives and projects currently being implemented across the world. In addition to the challenges faced by communities, cities and regions seeking to cope with climate change phenomena like floods, droughts and other extreme events, the respective chapters cover topics such as the adaptive capacities of water management organizations, biodiversity conservation, and indigenous and climate change adaptation strategies. The book will appeal to a broad readership, from scholars to policymakers, interested in developing strategies for effectively addressing the impacts of climate change.

Positive Perspectives 2 Pat Miller, 2008-01-01 Dogwise Publishing is pleased to reunite again with Pat Miller for the publication of her second volume of Positive Perspectives, a collection of her recent articles. This collection is more advanced than volume one, with particular emphasis on understanding the latest in canine behavioral research so that you can become a more effective trainer and/or owner. Written in Pat's understandable but sophisticated style, Positive Perspectives 2 presents the latest positive thinking on body language, training and behavioral concepts, teaching behaviors, problem behaviors, and aggression.

Composition Notebook Martin Schweizer, 2020-04-05 Erling Braut Haaland Notebook is a wonderful multi-purpose journal for drawing - taking notes and sketching. Perfect for personal use, or school, or for your whole office. It's great for everyday writing, to-do lists, idea notebook, school, homework, journaling, and makes an awesome gift. Get yours today! Specifications: Cover Finish: Matte Dimensions: 6 x 9 (15.24 x 22.86 cm) Interior: Blank, White Paper, Unlined Pages: 100

Adaptation Measures for Urban Heat Islands Hideki Takebayashi, Masakazu Moriyama, 2020-03-20 *Adaptation Measures for Urban Heat Islands* helps the reader understand the relative performance of these adaptation measures, methods and analysis relating to their creation and maintenance, evaluation methods, and the role of policy and governance in implementing them. A suite of case studies is included on these urban or metropolitan areas that are significantly warmer than their surrounding rural areas due to human activities. In recent years, a suite of adaptation measures have been developed to mitigate the urban heat island phenomena. Provides a range of concrete implementation methods Assesses relative performance of adaptation measures and countermeasure technologies Establishes methods for human thermal environmental interventions Reviews adaptation cities selected for excellent energy performance and thermal comfort indicators

Classic Home Video Games, 1989-1990 Brett Weiss, 2012-03-08 The third in a series about home video games, this detailed reference work features descriptions and reviews of every official U.S.-released game for the Neo Geo, Sega Genesis and TurboGrafx-16, which, in 1989, ushered in the 16-bit era of gaming. Organized alphabetically by console brand, each chapter includes a description of the game system followed by substantive entries for every game released for that console. Video game entries include historical information, gameplay details, the author's critique, and, when appropriate, comparisons to similar games. Appendices list and offer brief descriptions of all the games for the Atari Lynx and Nintendo Game Boy, and catalogue and describe the add-ons to the consoles covered herein—Neo Geo CD, Sega CD, Sega 32X and TurboGrafx-CD.

The Cool School Glenn O'Brien, 2013-10-17 Who were the original hipsters? In this dazzling collection, Glenn O'Brien provides a kaleidoscopic guided tour through the margins and subterranean tribes of mid-twentieth century America—the worlds of jazz, of disaffected postwar youth, of those alienated by racial and sexual exclusion, of outlaws and drug users creating their own dissident networks. Whether labeled as Bop or Beat or Punk, these outsider voices ignored or suppressed by the mainstream would merge and recombine in unpredictable ways, and change American culture forever. To read The Cool School is to experience the energies of that vortex. Drawing on memoirs, poems, novels, comedy routines, letters, essays, and song lyrics, O'Brien creates an unparalleled literary mix tape bringing together Henry Miller, Miles Davis, Jack Kerouac, Diane di Prima, Lenny Bruce, William S. Burroughs, Bob Dylan, Annie Ross, Norman Mailer, Terry Southern, Andy Warhol, Lester Bangs, and dozens of others, including such legendary figures as Beat avatar Neal Cassady, jazz memoirist Babs Gonzales, inspired comic improviser Lord Buckley, no-holds-barred essayist Seymour Krim, and underground filmmaker Jack Smith. His one-of-a-kind anthology recreates an unforgettable era in all its hallucinatory splendor: transgressive, raucous, unruly, harrowing, and often subversively hilarious.

Evolutionary Processes in Interacting Binary Stars Y. Kondo, R.F. Sisteró, R.S. Polidan, 1992-06-30 This book contains the proceedings of IAU Symposium No. 151 'Evolutionary Processes in Interacting Binary Stars,' which was held from 5 to 9 August 1991 in Córdoba, Argentina. The primary aim of this conference was to review and evaluate our current understanding of the evolutionary processes in wide variety of interacting binary stars from their births to their deaths. Subjects included the formation

of binaries, mass flow and transfer, accretion processes, and binaries with collapsed components, such as novae, X-ray binaries and binary pulsars. As the field covered is both broad and diverse, there were in all thirty-seven invited talks; sixty-two contributed papers were also presented. In addition, these proceedings contain comments from a panel discussion of the major unsolved problems of interacting binary stars.

Activity in Red-Dwarf Stars P.B. Byrne, M. Rodono, 2013-11-11 IAU Colloquium No. 71 had its immediate origins in a small gathering of people interested in the optical and UV study of flare stars which took place during the 1979 Montreal General Assembly. We recognized that a fundamental change was taking place in the study of these objects. Space-borne instruments (especially IUE and Einstein) and a new generation of ground-based equipment were having a profound effect on the range of investigations it was possible to make. To extract maximum benefit from these new possibilities it would be necessary as never before to have good communication with colleagues in other disciplines, for instance, with atomic and solar physicists. Similarly, studies of phenomena associated with the outer atmospheres of the late-type stars could now hope to give significant insights into certain aspects of solar activity. So, in view of the wide range of backgrounds of those participating, the meeting had an unusually high proportion of invited reviews while most of the contributed papers were presented as posters. It is gratifying that in the short time since the meeting a good deal of correspondence has been received from participants remarking on the success of this format. Once the decision had been taken in principle to hold the meeting, a very considerable amount of work fell on the two organizing committees, viz. the Scientific and Local Organizing Committees. The

Scientific Organizing Committee was chaired by D.J. Mullan and consisted of A.D.

Advanced Statistics in Criminology and Criminal Justice David Weisburd, David B. Wilson, Alese Wooditch, Chester Britt, 2021-10-21 This book provides the student, researcher or practitioner with the tools to understand many of the most commonly used advanced statistical analysis tools in criminology and criminal justice, and also to apply them to research problems. The volume is structured around two main topics, giving the user flexibility to find what they need quickly. The first is “the general linear model” which is the main analytic approach used to understand what influences outcomes in crime and justice. It presents a series of approaches from OLS multivariate regression, through logistic regression and multi-nomial regression, hierarchical regression, to count regression. The volume also examines alternative methods for estimating unbiased outcomes that are becoming more common in criminology and criminal justice, including analyses of randomized experiments and propensity score matching. It also examines the problem of statistical power, and how it can be used to better design studies. Finally, it discusses meta analysis, which is used to summarize studies; and geographic statistical analysis, which allows us to take into account the ways in which geographies may influence our statistical conclusions.

The Cold Spot J. G. Faherty, 2015-07-31 Clay Daniels is an outcast among outcasts. Cursed with a terrible birthmark on his face, his life is an endless misery of teasing and physical abuse from his classmates. Things only get worse when his parents die and he's forced to move in with cruel relatives who make the torture of school seem like paradise. Then everything changes when he meets a boy named John in the woods behind his house.

John and his friends don't care what Clay looks like, or that he's not strong or particularly smart. That's because they're dead, and the dead don't discriminate. Their acceptance of him helps Clay overcome his initial fear, and soon he's doing all the cool things he always dreamed of-sneaking out of the house, drinking beer, smoking cigarettes, and hanging out in a hidden cemetery. For the first time in his life he knows the joy of having friends. Friends who treat him as an equal. Friends who have his back when trouble comes along, and even stick up for him against his violent cousin. But John and the others harbor dangerous secrets. The secrets of the Cold Spot.

Web-Age Information Management Yunjun Gao,Kyuseok Shim,Zhiming Ding,Peiquan Jin,Ren Zujie,Yingyuan Xiao,An Liu,Shaojie Qiao,2013-06-12 This book constitutes the refereed proceedings of six workshops of the 14th International Conference on Web-Age Information Management, WAIM 2013, held in Beidaihe, China, June 2013. The 37 revised full papers are organized in topical sections on the six following workshops: The International Workshop on Big Data Management on Emerging Hardware (HardBD 2013), the Second International Workshop on Massive Data Storage and Processing (MDSP 2013), the First International Workshop on Emergency Management in Big Data Age (BigEM 2013), the International Workshop on Trajectory Mining in Social Networks (TMSN 2013), the First International Workshop on Location-based Query Processing in Mobile Environments (LQPM 2013), and the First International Workshop on Big Data Management and Service (BDMS 2013).

Science with the VLT Interferometer Francesco Paresce,2013-06-29 It has always been ESO's aim to operate the VLT in an interferometric mode (VLTI) which allows the

coherent combination of stellar light beams collected by the four 8-m telescopes and by several smaller auxiliary telescopes. In December 1993, in response to financial difficulties, the ESO Council decided to postpone implementation of the VLTI, Coude trains and associated adaptive optics for all the UTs but included provisions for continuing technological and development programmes devoted to the aim of reintroducing these capabilities at the earliest possible date. The desirability of carrying out the full VLTI programme as originally envisaged at the earliest possible moment has not, however, diminished, especially in view of VLTI's exceptional capabilities and resulting potential for new and exciting discoveries. In recent years, interferometric projects have begun to play a central role in ground-based high-resolution astronomy, and numerous instruments have been completed or are in the process of construction. Several large-aperture interferometers will probably come on-line near the turn of the century. The impending presence of these new instruments represents an important incentive both for clarifying the scientific cases for various VLTI implementation plans and for ensuring VLTI's competitiveness in the international context over the next 10~20 years.

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more. Chapter 15: Weather and Climate A measure of how close the air is to dew point is . 59. The day-to-day change in temperature and precipitation makes up an area's . 60. Gases in the atmosphere ... A World of Weather: Chapter 15 Introduction We can see and feel weather: the day-long rain, the cold slap of Arctic air, the gusty afternoon winds, or the sudden snow squall. Climate, in contrast, is ... Weather and Climate Chapter 15 Flashcards Study with Quizlet and memorize flashcards containing terms like climate, climatic normal, Koeppen system and more. Chapter 15 Air, Weather, and Climate Jul 19, 2014 — Weather and Climate. How does the Sun affect Earth's atmosphere? How does atmospheric pressure distribute energy? How do global wind belts ... The fighting man;: An illustrated history... by Coggins, Jack The fighting man;: An illustrated history of the world's greatest fighting

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