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**The Women's Revolution in Mexico, 1910-1953** May 13 2022 This book reinvigorates the debate on the Mexican Revolution, exploring what this pivotal event meant to women. The contributors offer a fresh look at women's participation in their homes and workplaces and through politics and community activism. Drawing on a variety of perspectives, the volume illuminates the ways women variously accepted, contested, used, and manipulated the revolutionary project. Recovering narratives that have been virtually written out of the historical record, this book brings us a rich and complex array of women's experiences in the revolutionary and post-revolutionary era in Mexico.

**Defence Applications of Multi-Agent Systems** Nov 19 2022 This book constitutes the thoroughly refereed post-proceedings of the International Workshop on Defence Applications of Multi-Agent Systems, DAMAS 2005, held in July 2005 as an associated event of AAMAS 2005. The ten revised full papers presented together with one invited article are organized in topical sections on decision support and simulation, unmanned aerial vehicles, as well as on systems and security.

**World Animal Review** Nov 26 2020

**Women Build the Welfare State** Feb 10 2022 In this pathbreaking history, Donna J. Guy shows how feminists, social workers, and female philanthropists contributed to the emergence of the Argentine welfare state through their advocacy of child welfare and family-law reform. From the creation of the government-subsidized Society of Beneficence in 1823, women were at the forefront of the child-focused philanthropic and municipal groups that proliferated first to address the impact of urbanization, European immigration, and high infant mortality rates, and later to meet the needs of wayward, abandoned, and delinquent children. Women staffed child-centered organizations that received subsidies from all levels of government. Their interest in children also led them into the battle for female suffrage and the campaign to promote the legal adoption of children. When Juan Perón expanded the welfare system during his presidency (1946–1955), he reorganized private charitable organizations that had, until then, often been led by elite and immigrant women. Drawing on extensive research in Argentine archives, Guy reveals significant continuities in Argentine history, including the rise of a liberal state that subsidized all kinds of women's and religious groups. State and private welfare efforts became more organized in the 1930s and reached a pinnacle under Juan Perón, when men took over the welfare state and philanthropic and feminist women's influence on child-welfare activities and policy declined. Comparing the rise of Argentina's welfare state with the development of others around the world, Guy considers both why women's child-welfare initiatives have not received more attention in historical accounts and whether the welfare state emerges from the top down or from the bottom up.

**Agathokles of Syracuse** Dec 16 2019 This book studies Agathokles of Syracuse, who ruled Sicily in the period after Alexander the Great and was an important player in the Mediterranean world at a key moment in its history. It places him in the context of both the earlier history of Sicily, and the developments in the eastern Mediterranean that mark the start of the Hellenistic era.

[Lonely Planet Tahiti & French Polynesia](#) Jul 15 2022 #1 best-selling guide to Tahiti & French Polynesia\* Lonely Planet Tahiti & French Polynesia is your passport to the most relevant, up-to-date advice on what to see and skip, and what hidden discoveries await you. Swim in the sparkingly clear waters, hike to waterfalls, dive into coral wonderlands, then sips cocktail by the beach; all with your trusted travel companion. Get to the heart of Tahiti & French Polynesia and begin your journey now! Inside Lonely Planet's Tahiti & French Polynesia Travel Guide: Colour maps and images throughout Highlights and itineraries help you tailor your trip to your personal needs and interests Insider tips to save time and money and get around like a local, avoiding crowds and trouble spots Essential info at your fingertips - hours of operation, phone numbers, websites, transit tips, prices Honest reviews for all budgets - eating, sleeping, sight-seeing, going out, shopping, hidden gems that most guidebooks miss Cultural insights give you a richer, more rewarding travel experience - history, environment, islander life, arts, religion, sports, etiquette, popular culture, literature, cinema, food, drinks, dining out. Over 30 maps Covers Tahiti, Mo'orea, Huahine, Ra'iatea & Taha'a, Bora Bora, Maupiti, The Tuamotus, The Marquesas, The Australs & the Gambier Archipelago and more eBook Features: (Best viewed on tablet devices and smartphones) Downloadable PDF and offline maps prevent roaming and data charges Effortlessly navigate and jump between maps and reviews Add notes to personalise your guidebook experience Seamlessly flip between pages Bookmarks and speedy search capabilities get you to key pages in a flash Embedded links to recommendations' websites Zoom-in maps and images Inbuilt dictionary for quick referencing The Perfect Choice: Lonely Planet Tahiti & French Polynesia, our most comprehensive guide to Tahiti & French Polynesia, is perfect for both exploring top sights and taking roads less travelled. Looking for more extensive coverage? Check out Lonely Planet's South Pacific guide for a comprehensive look at all the region has to offer. Authors: Written and researched by Lonely Planet, Celeste Brash, Jean-Bernard Carillet About Lonely Planet: Since 1973, Lonely Planet has become the world's leading travel media company with guidebooks to every destination, an award-winning website, mobile and digital travel products, and a dedicated traveller community. Lonely Planet covers must-see spots but also enables curious travellers to get off beaten paths to understand more of the culture of the places in which they find themselves. \*Best-selling guide to Tahiti. Source: Nielsen BookScan. Australia, UK and USA

**Smart Materials and Structures** Apr 19 2020 Significant changes have occurred in materials science, including increasing demands on life extensions, and the reliability and exploitability of components, materials, and structures. These changes provide smart technologies with excellent application opportunities in aerospace, civil and electrical engineering, transportation, manufacturing, com

*Functional and Logic Programming* Aug 04 2021 This book constitutes the refereed proceedings of the 12th International Symposium on Functional and Logic Programming, FLOPS 2014, held in Kanazawa, Japan, in June 2014. The 21 full papers and 3 invited talks presented in this volume were carefully reviewed and selected from 41 submissions. They deal with declarative programming, including functional programming and logic programming.

**Towards Increased Use of Trypanotolerance** Apr 12 2022 Significance of Trypanotolerance as a control option; Trypanotolerant livestock, a sustainable option for increasing livestock production in tsetse-affected areas; Biology of Trypanotolerance; Factors affecting estimation of tsetse challenge and the expression of trypanotolerance; Field research on measurement and use of trypanotolerance criteria to enhance trypanotolerant livestock productivity; Field research on measurement and use of trypanotolerance criteria to enhance trypanotolerant livestock productivity: 1. ILCA's achievements and future plans; Field research on measurement and use of trypanotolerance criteria to enhance trypanotolerant livestock productivity: 2 recent results quantifying trypanotolerance indicators; Genetic improvement of growth parameters in N'Dama cattle in Mali; Characterization and mechanisms of trypanotolerance in Baoule cattle; Antibody responses to the surface-exposed epitopes of the trypanosome variable surface glycoprotein in N'Dama and Boran cattle; Antibody responses to invariant antigens of Trypanosoma congolense; CD5+ B lymphocytes in cattle infected with African trypanosomiasis; Comparative bone marrow responses during Trypanosoma congolense infection in N'Dama and Boran cattle; Markers for mapping trypanotolerance genes; The Orma Boran - ten years of field observations; Variation in susceptibility to tsetse-borne trypanosomiasis among Bos indicus cattle breeds in East Africa; Variations in susceptibility to the effects of trypanosomiasis in East African zebu cattle; Adoption, utilization and impact of Trypanotolerance; Promotion of N'Dama stockbreeding and extension activities in village herds in the Yanfolila area of Mali; The economics of trypanotolerant cattle production in regions of origin and areas of introduction; Cattle breed preferences and breeding practices in southern Nigeria; Salvaging the image of the N'Dama breed: productivity evidence from village production systems in The Gambia; Ecological, social and economic impacts of trypanotolerance: collaborative research in Central and West Africa; Conservation, preservation, enhancement and propagation; Characterization, conservation and utilization of indigenous African animal genetic resources - ILCA's proposed program; Progress in molecular and genetic characterization of cattle populations, with emphasis of African breeds; Multiplication of improved trypanotolerant livestock; Programme for conservation of domestic animal diversity: a food and agriculture organization contribution to conserving animal genetic resources; Breeding biotechnologies. [Health Monitoring of Aerospace Structures](#) Oct 06 2021 Providing quality research for the reader, this title encompasses all the recent developments in smart sensor technology for health monitoring in aerospace structures, providing a valuable introduction to damage detection techniques. Focussing on engineering applications, all chapters are written by smart structures and materials experts from aerospace manufacturers and research/academic institutions. This key reference: Discusses the most important aspects related to smart technologies for damage detection; this includes not only monitoring techniques but also aspects related to specifications, design parameters, assessment and qualification routes. Presents real case studies and applications; this includes in-flight tests; the work presented goes far beyond academic research applications. Displays a balance between theoretical developments and engineering applications

**England's Workshops** Sep 24 2020

**Verification, Model Checking, and Abstract Interpretation** Jul 03 2021 This book constitutes the thoroughly refereed post-proceedings of the Third International Workshop on Verification, Model Checking, and Abstract Interpretation, VMCAI 2002, held in Venice, Italy in January 2002. The 22 revised full papers presented were carefully reviewed and selected from 41 submissions. The papers are organized in topical sections on security and protocols, timed systems and games, static analysis, optimization, types and verification, and temporal logics and systems.

**Sailing Directions for the West Coasts of Mexico and Central America** Nov 07 2021

[On-Line Database of Vibration-Based Damage Detection Experiments](#) Aug 16 2022 This paper describes a new, on-line bibliographic database of vibration-based damage detection experiments. Publications in the database discuss experiments conducted on actual structures as well as those conducted with simulated data. The database can be searched and sorted in many ways, and it provides photographs of test structures when available. It currently contains 100 publications, which is estimated to be about 5%-10% of the number of papers written to date on this subject. Additional entries are forthcoming. This database is available for public use on the Internet at the following address: <http://sdbpappa-mac.larc.nasa.gov>. Click on the link named "dd\_experiments.fp3" and then type "guest" as the password. No user name is required.

**Practical Aspects of Declarative Languages** May 21 2020 This book constitutes the refereed proceedings of the 5th International Symposium on Practical Aspects of Declarative Languages, PADL 2003, held in New Orleans, LA, USA, in January 2003. The 23 revised full papers presented together with 3 invited contributions were carefully reviewed and selected from 57 submissions. All current aspects of declarative programming are addressed.

[Functional and Logic Programming](#) Jan 09 2022 This book constitutes the proceedings of the 13th International Symposium on Functional and Logic Programming, FLOPS 2016, held in Kochi, Japan, in March 2016. The 14 papers presented in this volume were carefully reviewed and selected from 36 submissions. They cover the following topics: functional and logic programming; program transformation and re-writing; and extracting programs from proofs of their correctness.

[EPIA'89](#) Aug 24 2020

**Advanced Functional Programming** Feb 16 2020 This volume contains the revised lecture notes corresponding to nine of the lecture courses presented at the 5th International School on Advanced Functional Programming, AFP 2004, held in Tartu, Estonia, August 14 –21, 2004.

**Publications ...** Oct 14 2019

[Defence Applications of Multi-Agent Systems](#) Feb 22 2023 This book constitutes the thoroughly refereed post-proceedings of the International Workshop on Defence Applications of Multi-Agent Systems, DAMAS 2005, held in July 2005 as an associated event of AAMAS 2005. The ten revised full papers presented together with one invited article are organized in topical sections on decision support and simulation, unmanned aerial vehicles, as well as on systems and security.

**Black World/Negro Digest** Dec 28 2020 Founded in 1943, Negro Digest (later “Black World”) was the publication that launched Johnson Publishing. During the most turbulent years of the civil rights movement, Negro Digest/Black World served as a critical vehicle for political thought for supporters of the movement.

**Euro-Par 2016: Parallel Processing Workshops** Dec 08 2021 This book constitutes the proceedings of the workshops of the 23rd International Conference on Parallel and Distributed Computing, Euro-Par 2016, held in Grenoble, France in August 2016. The 65 full papers presented were carefully reviewed and selected from 95 submissions. The volume includes the papers from the following workshops: Euro-EDUPAR (Second European Workshop on Parallel and Distributed Computing Education for Undergraduate Students) – HeteroPar 2016 (the 14th International Workshop on Algorithms, Models and Tools for Parallel Computing on Heterogeneous Platforms) – IWMSE (5th International Workshop on Multicore Software Engineering) – LSDVE (Fourth Workshop on Large-Scale Distributed Virtual Environments) - PADABS (Fourth Workshop on Parallel and Distributed Agent-Based Simulations) – PBio (Fourth International Workshop on Parallelism in Bioinformatics) – PELGA (Second Workshop on Performance Engineering for Large-Scale Graph Analytics) – REPPAR (Third International Workshop on Reproducibility in Parallel Computing) – Resilience (9th Workshop in Resilience in High Performance Computing in Clusters, Clouds, and Grids) – ROME (Fourth Workshop on Runtime and Operating Systems for the Many-Core Era) – UCHPC (9th Workshop on UnConventional High-Performance Computing).

*Index of Conference Proceedings* Mar 31 2021

**Service-Oriented Computing – ICSOC 2022 Workshops** May 01 2021 This volume constitutes the revised selected papers from 4 workshops: Workshop on Adaptive Service-oriented and Cloud Applications (ASOCA 2022), 3rd International Workshop on AI-enabled Process Automation (AI-PA 2022), 3rd International Workshop on Architectures for Future Mobile Computing and Internet of Things (FMCIoT 2022), and 18th International Workshop on Engineering Service-Oriented Applications and Cloud Services (WESOACS 2022) held in conjunction with the 20th International Conference on Service-Oriented Computing, ICSOC 2022. The conference was held in Sevilla, Spain, in November/December 2022.

**Defence Applications of Multi-Agent Systems** Jan 21 2023 This book constitutes the thoroughly refereed post-proceedings of the International Workshop on Defence Applications of Multi-Agent Systems, DAMAS 2005, held in July 2005 as an associated event of AAMAS 2005. The ten revised full papers presented together with one

invited article are organized in topical sections on decision support and simulation, unmanned aerial vehicles, as well as on systems and security.

*Nature-Inspired Informatics for Intelligent Applications and Knowledge Discovery: Implications in Business, Science, and Engineering* Jan 29 2021 Recently, nature has stimulated many successful techniques, algorithms, and computational applications allowing conventionally difficult problems to be solved through novel computing systems. Nature-Inspired Informatics for Intelligent Applications and Knowledge Discovery: Implications in Business, Science, and Engineering provides the latest findings in nature-inspired algorithms and their applications for breakthroughs in a wide range of disciplinary fields. This defining reference collection contains chapters written by leading researchers and well-known academicians within the field, offering readers a valuable and enriched accumulation of knowledge.

*On the Move to Meaningful Internet Systems: OTM 2016 Workshops* Jul 23 2020 This volume constitutes the refereed proceedings of the Confederated International International Workshop on Enterprise Integration, Interoperability and Networking (EI2N ) , Fact Based Modeling ( FBM), Industry Case Studies Program ( ICSP ), International Workshop on Methods, Evaluation, Tools and Applications for the Creation and Consumption of Structured Data for the e-Society (Meta4eS), and OnTheMove Academy (OTMA 2016), held as part of OTM 2016 in October 2016 in Rhodes, Greece. The 27 full papers presented together with 8 short papers were carefully reviewed and selected from 58 submissions. The OTM program every year covers data and Web semantics, distributed objects, Web services, databases, information systems, enterprise workflow and collaboration, ubiquity, interoperability, mobility, grid and high-performance computing.

*Arts of Africa* Mar 11 2022 Nurtured by historic aesthetic roots, sub-Saharan African artists have continued to absorb and transform external influences in extraordinary ways. The Jean Pigozzi Collection, the best-endowed contemporary African art collection in the world, shows how the rich values, forms, and cultural history of Africa have been incorporated, even into new media. This catalog of the collection included in the Grimaldi Forum exhibition profiles the work of 30 leading artists-painters, photographers, sculptors, and video artists. The artists featured include Seydou Keéa, Frédéric Bruly Bouabré, Malick Sidibé, Moke, Chéri Samba, Romuald Hazoumé, and Bodys Isek Kingelez.

*ML with Concurrency* Feb 27 2021 Standard ML is emerging as one of the most widely used functional programming languages. Equally, concurrent programming is becoming an increasingly important area of research and industrial application, and the integration of concurrency primitives is an active topic of development. This book surveys a number of recent approaches to the integration of the functional and concurrent paradigms and concentrates on extensions of Standard ML with new primitives for concurrency. The contributors cover the design of multi-paradigmatic languages, methods for describing their semantics, techniques for the analysis of fragments of the languages, and approaches to distributed implementation. As a result, computer scientists and graduate students will find this an invaluable overview of the current state of research on this topic. In addition, programmers may find this a useful opportunity to see what mixed functional and concurrent programming languages have to offer.

*Rethinking Jewish-Latin Americans* Jun 14 2022 These essays by noted scholars place Latin America's Jews squarely within the context of both Latin American and ethnic studies, a significant departure from traditional approaches that have treated Latin American Jewry as a subset of Jewish Studies.

*Advances in Smart Technologies in Structural Engineering* Jan 17 2020 This book collects invited lectures presented and discussed on the AMAS & ECCOMAS Workshop/Thematic Conference SMART'o3. The SMART'o3 Conference on Smart Materials and Structures was held in a 19th century palace in Jadwisin near Warsaw, 2-5 September 2003, Poland .It was organized by the Advanced Materials and Structures (AMAS) Centre of Excellence at the Institute of Fundamental Technological Research (IFTR) in Warsaw,ECCOMAS - European Community on Computational Methods in Applied Sciences and SMART-TECH Centre at IFTR. The idea of the workshop was to bring together and consolidate the community of Smart Materials and Structures in Europe. The workshop was attended by 66 participants from n European countries (Austria, Belgium, Finland, France, Germany, Italy, Poland, Portugal, Spain, U.K., Ukraine), 1 participant from Israel and 1 participant from the USA. The workshop program was grouped into the following major topics: 4 sessions on Structural Control (18 presentations), 3 sessions on Vibration Controland Dynamics (14 presentations), 2 sessions on Damage Identification (10 presentations), 2 sessions on Smart Materials (9 presentations). Each session was composed of an invited lecture and some contributed papers. Every paper scheduled in the program was presented, so altogether 51 presentations were given. No sessions were run in parallel. The workshop was attended not only by researchers but also by people closely related to the industry. There were interesting discussions on scientific merits of the presented papers as well as on future development of the field and its possible industrial applications.

*Fuzzy Approaches for Soft Computing and Approximate Reasoning: Theories and Applications* Nov 14 2019 This book gathers cutting-edge papers in the area of Computational Intelligence, presented by specialists, and covering all major trends in the research community in order to provide readers with a rich primer. It presents an overview of various soft computing topics and approximate reasoning-based approaches, both from theoretical and applied perspectives. Numerous topics are covered: fundamentals aspects of fuzzy sets theory, reasoning approaches (interpolative, analogical, similarity-based), decision and optimization theory, fuzzy databases, soft machine learning, summarization, interpretability and XAI. Moreover, several application-based papers are included, e.g. on image processing, semantic web and intelligent tutoring systems. This book is dedicated to Bernadette Bouchon-Meunier in honor of her achievements in Computational Intelligence, which, throughout her career, have included profuse and diverse collaborations, both thematically and geographically.

*Red Hood: the Lost King* Mar 19 2020 Twin sisters, Rose and Sun were spending a lovely day along Sapphire City's shore line. When Rose spots a beautiful brown horse rushing through Sapphire City's gates, she spots a wounded young man wrapped in a red cloak on its back. When they discover that the man in red known as Flint is destined to stop the destruction of their world, the twins join him on his journey.

*Erotic Reckonings* Jun 02 2021 Drawing on classical and feminist psychoanalytic theory, Thomas Simmons argues that mentor-apprentice relationships are inescapably erotic, though not necessarily sexual. Pound and Winters manifest profound conflicts between allegiance to a tradition of knowledge and allegiance to apprentices; both tend to master the apprentice, to bind her to a body of knowledge.

*The Ruminant Immune System in Health and Disease* Sep 05 2021 This volume of papers presented at an international conference held in Nairobi, Kenya reviews the immune system of domestic ruminants, with particular emphasis on mechanisms of immunity and resistance to infectious diseases. They provide authoritative coverage of a wide range of topics in ruminant immunology. Together, they comprise a valuable reference text for those involved in all aspects of immunological research in ruminants. Topics of comparative interest in other species are also covered.

*Crossing Borders, Claiming a Nation* Oct 18 2022 In Crossing Borders, Claiming a Nation, Sandra McGee Deutsch brings to light the powerful presence and influence of Jewish women in Argentina. The country has the largest Jewish community in Latin America and the third largest in the Western Hemisphere as a result of large-scale migration of Jewish people from European and Mediterranean countries from the 1880s through the Second World War. During this period, Argentina experienced multiple waves of political and cultural change, including liberalism, nacionalismo, and Peronism. Although Argentine liberalism stressed universal secular education, immigration, and individual mobility and freedom, women were denied basic citizenship rights, and sometimes Jews were cast as outsiders, especially during the era of right-wing nacionalismo. Deutsch's research fills a gap by revealing the ways that Argentine Jewish women negotiated their own plural identities and in the process participated in and contributed to Argentina's liberal project to create a more just society. Drawing on extensive archival research and original oral histories, Deutsch tells the stories of individual women, relating their sentiments and experiences as both insiders and outsiders to state formation, transnationalism, and cultural, political, ethnic, and gender borders in Argentine history. As agricultural pioneers and film stars, human rights activists and teachers, mothers and doctors, Argentine Jewish women led wide-ranging and multifaceted lives. Their community involvement—including building libraries and secular schools, and opposing global fascism in the 1930s and 1940s—directly contributed to the cultural and political lifeblood of a changing Argentina. Despite their marginalization as members of an ethnic minority and as women, Argentine Jewish women formed communal bonds, carved out their own place in society, and ultimately shaped Argentina's changing pluralistic culture through their creativity and work.

*Constructing African Art Histories for the Lagoons of C?d'Ivoire* Sep 17 2022 Constructing African Art Histories for the Lagoons of C?d'Ivoire is an investigation of the methods employed by art historians who study creative production in Africa. While providing insights into the rich visual arts of the Lagoon Peoples of southeastern C?d'Ivoire, this study is one of the few attempts by an Africanist to situate local and regional artistic practices in the context of the global art market, and to trace the varied receptions an African art work is given as it leaves a local context and enters an international one. Drawing on her three seasons of fieldwork among Akan populations in C?d'Ivoire, Monica Blackmun Vison?rovides a comprehensive account of a major art-producing region of Africa, and explores such topics as gender roles in performance, the role of sculpture in divination, and the interchange of arts and ideas across ethnic boundaries. The book also addresses issues inherent in research practices, such as connoisseurship and participant observation, and examines theoretical positions that have had an impact on the discipline of African art history.

*Revista Mundial de Zootecnia* Jun 21 2020

*Deposit of Amphorae in the Quarter of St. Theodore, Pula* Dec 20 2022 This book examines a large group of amphorae from the quarter of St. Theodore in Pula, Croatia, used for drainage and levelling as part of the construction of the terrace of the Roman temple complex and adjacent public thermae. Investigations in 2005-2007 uncovered 2119 amphorae, of which 1754 were extracted and thoroughly documented.

*Workers and Working Classes in the Middle East* Oct 26 2020 This book brings together for the first time the work of many of the leading scholars in the field of Middle East working-class history. Using historical material from nineteenth-century Syria, late Ottoman Anatolia, republican Turkey, Egypt from the late nineteenth century through the Sadat period, Iran before and after the overthrow of the Shah, and Ba`thist Iraq, the authors explore different forms and interpretations of working-class identity, action, and organization as expressed in language, culture, and behavior. In addition, they examine different narratives of labor history and the place of workers in their respective national histories. Included are articles by Feroz Ahmad, Assef Bayat, Joel Beinin, Edmund Burke III, Dipesh Chakrabarty, Eric Davis, Ellis Goldberg, Kristin Koptiuch, Zachary Lockman, Marsha Pripstein Posusney, Donald Quataert, and Sherry Vatter. The book provides not only an introduction to the "state of the field" in Middle East working-class history but also demonstrates how that field is being influenced by the new paradigms which are transforming labor history and social history more broadly worldwide. It also opens the way for fruitful comparisons among Middle Eastern countries and between the Middle East and other parts of the world.

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