

Get Free Rca Opal User Guide Pdf Free Copy

Crystal User's Handbook Scientific and Technical Aerospace Reports The Opal Book Analysis of Electric Machinery and Drive Systems User guide and indices to the initial inventory, substance name index Gemstones Data Structures For Particle Physics Experiments: Evolution Or Revolution? - Proceedings Of The 14th Workshop On The Infn Eloisatron Project Toxic Substances Control Act (TSCA) Chemical Substance Inventory: User guide and indices to the initial inventory : Substance name index Enterprise Single Sign-On Design Guide Using IBM Security Access Manager for Enterprise Single Sign-On 8.2 Oberon-2 Programming with Windows TAPSOFT'97: Theory and Practice of Software Development Computational Physics: Proceedings Of The Cp90 International Conference Adoption and impact of OER in the Global South Design and Control of Power Converters 2019 The Rough Guide to Australia (Travel Guide eBook) Computerworld There There A Directory of Computer Software Applications Safety and Reliability in Cooperating Unmanned Aerial Systems Opal User guide and indices to the initial inventory, substance name index Programmable Logic Devices Databook and Design Guide Computer Operation for Microscope Photometry Because of Winn-Dixie Because of Winn-Dixie: An Instructional Guide for Literature Opals The

Story of Opal Martha Stewart's Homekeeping
Handbook Problems Of Fundamental Modern Physics -
Proceedings Of The 4th Winter School On Hadronic
Physics Red Hat OpenShift V4.3 on IBM Power Systems
Reference Guide The Historical Ecology Handbook Opal
Identification and Value The Final Revival of Opal &
Nev The OPAL tutorial Smart and Functional Polymers A
Field Guide to Australian Opals Colorado Guide Flies
Applied Parallel and Scientific Computing Pyrex Passion
Everybody Loves Opal

Enterprise Single Sign-On Design Guide Using IBM
Security Access Manager for Enterprise Single Sign-On
8.2 Apr 23 2022 Everyone feels the pain of too many
passwords to remember. Everyone can relate to the
security exposure of weak passwords, chosen for
convenience. And, everyone can relate to passwords
placed in proximity to the workstation for a quick
reminder. Unfortunately, that note can allow more than
the intended user into the system and network. The
average user today often has four or more passwords.
And, security policies that focus on password
complexity and password-change frequency can cause
even more difficulty for users. This IBM® Redbooks®
publication introduces IBM Security Access Manager for
Enterprise Single Sign-On 8.2, which provides single
sign-on to many applications, without a lengthy and
complex implementation effort. Whether you are
deploying strong authentication, implementing an
enterprise-wide identity management initiative, or

simply focusing on the sign-on challenges of a specific group of users, this solution can deliver the efficiencies and security that come with a well-crafted and comprehensive single sign-on solution. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement an identity management solution in a medium-scale environment. This book is an update to the existing SG24-7350-01. IMPORTANT: Please note that in the latest version of SAM ESSO, the following two capabilities described in this SAM ESSO Redbooks publication have been removed: -Virtual appliance support -Mobile (iPad) support

Problems Of Fundamental Modern Physics - Proceedings Of The 4th Winter School On Hadronic Physics Aug 04 2020 The main goal of the School is to guide the young physicists on the methods of carrying out research and to propose to them some present open problems on fundamental modern physics. The School permits the encounter and the exchange of ideas of expert scientists belonging to different areas of research in fundamental modern physics.

Opals Nov 06 2020 Popular series focusing on individual gems and their outstanding color. Contains history and lore as well as sources and buying tips. Beautiful, full-color photos throughout.

Because of Winn-Dixie Jan 09 2021 A classic tale by Newbery Medalist Kate DiCamillo, America's beloved storyteller. One summer's day, ten-year-old India Opal Buloni goes down to the local supermarket for some

groceries – and comes home with a dog. But Winn-Dixie is no ordinary dog. It's because of Winn-Dixie that Opal begins to make friends. And it's because of Winn-Dixie that she finally dares to ask her father about her mother, who left when Opal was three. In fact, as Opal admits, just about everything that happens that summer is because of Winn-Dixie. Featuring a new cover illustration by E. B. Lewis and an excerpt of Kate DiCamillo's newest novel, Raymie Nightingale.

Design and Control of Power Converters 2019 Nov 18 2021 In this book, 20 papers focused on different fields of power electronics are gathered. Approximately half of the papers are focused on different control issues and techniques, ranging from the computer-aided design of digital compensators to more specific approaches such as fuzzy or sliding control techniques. The rest of the papers are focused on the design of novel topologies. The fields in which these controls and topologies are applied are varied: MMCs, photovoltaic systems, supercapacitors and traction systems, LEDs, wireless power transfer, etc.

There There Aug 16 2021 NATIONAL BESTSELLER • PEN/HEMINGWAY AWARD WINNER • One of The New York Times 10 Best Books of the Year • A wondrous and shattering novel that follows twelve characters from Native communities: all traveling to the Big Oakland Powwow, all connected to one another in ways they may not yet realize. Among them is Jacquie Red Feather, newly sober and trying to make it back to the family she left behind. Dene Oxendene, pulling his life

together after his uncle's death and working at the powwow to honor his memory. Fourteen-year-old Orvil, coming to perform traditional dance for the very first time. Together, this chorus of voices tells of the plight of the urban Native American—grappling with a complex and painful history, with an inheritance of beauty and spirituality, with communion and sacrifice and heroism. Hailed as an instant classic, There There is at once poignant and unflinching, utterly contemporary and truly unforgettable.

*The Final Revival of Opal & Nev Mar 30 2020 An electrifying novel about the meteoric rise of an iconic interracial rock duo in the 1970s, their sensational breakup, and the dark secrets unearthed when they try to reunite decades later for one last tour. A GOOD MORNING AMERICA BUZZ PICK NAMED A BEST BOOK OF 2021 BY BARACK OBAMA * THE WASHINGTON POST * NPR * ESQUIRE * ENTERTAINMENT WEEKLY * GOODREADS * THE MILLIONS * READER'S DIGEST * PHILADELPHIA INQUIRER * EERIE READER * PUBLIC RADIO TULSA * CHICAGO PUBLIC LIBRARY * KIRKUS REVIEWS "Feels truer and more mesmerizing than some true stories. It's a packed time capsule that doubles as a stick of dynamite." —THE NEW YORK TIMES BOOK REVIEW Opal is a fiercely independent young woman pushing against the grain in her style and attitude, Afro-punk before that term existed. Coming of age in Detroit, she can't imagine settling for a 9-to-5 job—despite her unusual looks, Opal believes she can be a star. So when the aspiring British*

singer/songwriter Neville Charles discovers her at a bar's amateur night, she takes him up on his offer to make rock music together for the fledgling Rivington Records. In early seventies New York City, just as she's finding her niche as part of a flamboyant and funky creative scene, a rival band signed to her label brandishes a Confederate flag at a promotional concert. Opal's bold protest and the violence that ensues set off a chain of events that will not only change the lives of those she loves, but also be a deadly reminder that repercussions are always harsher for women, especially black women, who dare to speak their truth. Decades later, as Opal considers a 2016 reunion with Nev, music journalist S. Sunny Shelton seizes the chance to curate an oral history about her idols. Sunny thought she knew most of the stories leading up to the cult duo's most politicized chapter. But as her interviews dig deeper, a nasty new allegation from an unexpected source threatens to blow up everything. Provocative and chilling, *The Final Revival of Opal & Nev* features a backup chorus of unforgettable voices, a heroine the likes of which we've not seen in storytelling, and a daring structure, and introduces a bold new voice in contemporary fiction.

Martha Stewart's Homekeeping Handbook Sep 04 2020 Whether your home is small or large, an apartment in the city or a country cottage, it is a space that should be at once beautiful and livable. The key to that is managing the upkeep without feeling flustered. Until now, there has never been a comprehensive

resource that not only tells how to care for your home and everything in it, but that also simplifies the process by explaining just when. With secrets from Martha Stewart for accomplishing the most challenging homekeeping tasks with ease, this detailed and comprehensive book is the only one you will need to help you keep your home looking its best, floor to ceiling, room by room. In Martha Stewart's Homekeeping Handbook, Martha shares her unparalleled expertise in home maintenance and care. Readable and practical—and graced with charts, sidebars, illustrated techniques, and personal anecdotes from Martha's decades of experience caring for her homes—this is far more than just a compendium of ways to keep your house clean. It covers everything from properly executing a living room floor plan to setting a formal table; from choosing HEPA filters to sealing soapstone countertops; from organizing your home office to polishing your silver and caring for family heirlooms. Martha Stewart's Homekeeping Handbook is organized for clarity and maximum practicality: Room by Room covers the upkeep of the appliances, tools, furnishings, and surfaces found in each room, from the entryway to the kitchen, from the attic to the laundry room. Throughout the House instructs the reader on the proper ways to routinely clean and periodically maintain everything in the home, including dusting, sweeping, vacuuming, polishing, scrubbing, waxing and much more. Comfort and Safety focuses on techniques to ensure your home

is running properly and safely, such as recognizing when to clean vents, fixing a leaky faucet, and eradicating pests. A-to-Z Materials Guide provides an invaluable resource that explains the unusual materials that many favorite objects are made of—from abalone to zinc—and how to care for them so they last.

Encyclopedic yet friendly, Martha Stewart's Homekeeping Handbook is a seminal work—a must-have for everyone who wants a well-cared-for home that will endure for generations.

Pyrex Passion Sep 24 2019 This book is the first comprehensive, all-inclusive, pictorial reference of standard and promotional items produced on decorated PYREX in North America from the 1940s through the 1980s. Until now, complete records of what was produced and when were difficult to find and took hours of scouring multiple online resources. With this book, the complete chronological history of the thousands of colors and patterns of vintage PYREX bowls and bakeware are available in one easy to use reference guide.

Data Structures For Particle Physics Experiments: Evolution Or Revolution? - Proceedings Of The 14th Workshop On The Infn Eloisatron Project Jun 25 2022 Originally written in 1964, this famous text is a study of the classical theory of charged particles. Many applications treat electrons as point particles. At the same time, there is a widespread belief that the theory of point particles is beset with various difficulties such as an infinite electrostatic self-energy, a rather

doubtful equation of motion which admits physically meaningless solutions, violation of causality and others. The classical theory of charged particles has been largely ignored and has been left in an incomplete state since the discovery of quantum mechanics. Despite the great efforts of men such as Lorentz, Abraham, Poincaré, and Dirac, it is usually regarded as a "lost cause". But thanks to progress made just a few years ago, the author is able to resolve the various problems and to complete this unfinished theory successfully.

Applied Parallel and Scientific Computing Oct 25 2019

The two volume set LNCS 7133 and LNCS 7134 constitutes the thoroughly refereed post-conference proceedings of the 10th International Conference on Applied Parallel and Scientific Computing, PARA 2010, held in Reykjavík, Iceland, in June 2010. These volumes contain three keynote lectures, 29 revised papers and 45 minisymposia presentations arranged on the following topics: cloud computing, HPC algorithms, HPC programming tools, HPC in meteorology, parallel numerical algorithms, parallel computing in physics, scientific computing tools, HPC software engineering, simulations of atomic scale systems, tools and environments for accelerator based computational biomedicine, GPU computing, high performance computing interval methods, real-time access and processing of large data sets, linear algebra algorithms and software for multicore and hybrid architectures in honor of Fred Gustavson on his 75th birthday, memory

and multicore issues in scientific computing - theory and praxis, multicore algorithms and implementations for application problems, fast PDE solvers and a posteriori error estimates, and scalable tools for high performance computing.

Red Hat OpenShift V4.3 on IBM Power Systems Reference Guide Jul 03 2020 This IBM® Redpaper publication describes how to deploy Red Hat OpenShift V4.3 on IBM Power Systems servers. This book presents reference architectures for deployment, initial sizing guidelines for server, storage, and IBM Cloud® Paks. Moreover, this publication delivers information about initial supported Power System configurations for Red Hat OpenShift V4.3 deployment (bare metal, IBM PowerVM® LE LPARs, and others). This book serves as a guide for how to deploy Red Hat OpenShift V4.3 and provide start guidelines and recommended practices for implementing it on Power Systems and completing it with the supported IBM Cloud Paks. The publication addresses topics for developers, IT architects, IT specialists, sellers, and anyone who wants to implement a Red Hat OpenShift V4.3 and IBM Cloud Paks on IBM Power Systems. This book also provides technical content to transfer how-to skills to the support teams, and solution guidance to the sales team. This book compliments the documentation that is available at IBM Knowledge Center, and also aligns with the educational offerings that are provided by the IBM Systems Technical Education (SSE).

Toxic Substances Control Act (TSCA) Chemical

Substance Inventory: User guide and indices to the initial inventory : Substance name index May 25 2022

Scientific and Technical Aerospace Reports Nov 30 2022

A Directory of Computer Software Applications Jul 15 2021

Programmable Logic Devices Databook and Design Guide Mar 11 2021

Computer Operation for Microscope Photometry Feb 07 2021 Suitable for both microscopists seeking computer skills and PC enthusiasts interested in light microscopy, this interdisciplinary text explores the capabilities of the computer-assisted light microscope. Written in clear, simple language, the book explains how computer technology expands the usefulness of the light microscope in spectrophotometry, fluorometry, polarimetry, spatial scanning, and related fields. Beginning with the basic features of light microscopy and personal computer interfacing, the text explains how to make photometric measurements and covers spectrophotometry, stepper motors, and server motors. Polarized light and video image analysis complete this introduction to the field. While software examples are provided to illustrate specific techniques, most operations are described as generalized algorithms that can be adapted to any appropriate high-level language, and used with almost any configuration of the microscope. The book suggests new experiments to inspire further study. Promising new areas of interest, such as the use of fluorescence and

polarization, are also included. Computers have radically changed the field of light microscopy in recent decades. Computer Operations for Microscope Photometry helps you master the new techniques.

Computational Physics: Proceedings Of The Cp90 International Conference Jan 21 2022 The invited talks include applications from the fields of solid state physics, plasma physics, hydrodynamics, high-energy physics, thermodynamics, atomic and molecular physics, chemistry, statistical physics, earth sciences, neural networks, meteorology, astrophysics, and presentations on cellular automata and quantum Monte Carlo methods. The emphasis is on methods of software development and engineering, graphic tools, and storage of physical data.

Opal May 13 2021 Book Three of the bestselling Lux series No one is like Daemon Black. When he set out to prove his feelings for me, he wasn't fooling around. Doubting him isn't something I'll do again, and now that we've made it through the rough patches, well... There's a lot of spontaneous combustion going on. But even he can't protect his family from the danger of trying to free those they love. After everything, I'm no longer the same Katy. I'm different... And I'm not sure what that will mean in the end. When each step we take in discovering the truth puts us in the path of the secret organization responsible for torturing and testing hybrids, the more I realize there is no end to what I'm capable of. The death of someone close still lingers, help comes from the most unlikely source, and

friends will become the deadliest of enemies, but we won't turn back. Even if the outcome will shatter our worlds forever. Together we're stronger...and they know it. Read the entire bestselling series! #1: Obsidian (from Katy's point of view) #2: Onyx (from Katy's point of view) #3: Opal (from Katy's point of view) #4: Origin #5: Opposition Oblivion (Books 1-3 from Daemon's point of view) CAN BE READ FIRST OR AFTER KATY'S POV! Prequel: Shadows (Dawson's story)

Because of Winn-Dixie: An Instructional Guide for Literature Dec 08 2020 Because of Winn-Dixie: An Instructional Guide for Literature provides appealing and challenging cross-curricular lessons and activities to support this award-winning children's favorite. This guide is the perfect tool to aid young readers in analyzing and comprehending this inspiring story. Students will learn how to analyze and comprehend story elements in multiple ways, practice close reading and text-based vocabulary, determine meaning through text-dependent questions, and much more. Add rigor to your students' explorations of this Newbery Honor book.

The Rough Guide to Australia (Travel Guide eBook) Oct 18 2021 World-renowned 'tell it like it is' guidebook Discover Australia with this comprehensive, entertaining, 'tell it like it is' Rough Guide, packed with comprehensive practical information and our experts' honest and independent recommendations. Whether you plan to swim with whale sharks, explore the Atherton Tablelands or sail in the Whitsunday Islands,

The Rough Guide to Australia will help you discover the best places to explore, sleep, eat, drink and shop along the way. Features of The Rough Guide to Australia: - Detailed regional coverage: provides in-depth practical information for each step of all kinds of trip, from intrepid off-the-beaten-track adventures, to chilled-out breaks in popular tourist areas. Regions covered include: Sydney and around, New South Wales and the ACT, Coastal Queensland, Outback Queensland, Northern Territory, Western Australia, South Australia, Melbourne and around, Victoria, and Tasmania. - Honest independent reviews: written with Rough Guides' trademark blend of humour, honesty and expertise, and recommendations you can truly trust, our writers will help you get the most from your trip to Australia. - Meticulous mapping: always full-colour, with clearly numbered, colour-coded keys. Find your way around Sydney, Melbourne and many more locations without needing to get online. - Fabulous full-colour photography: features a richness of inspirational colour photography, including the captivating, rugged peaks of the Flinders Ranges and the stunning blue waters (and whale sharks!) of Ningaloo Marine Park. - Things not to miss: Rough Guides' rundown of Sydney, Brisbane, Perth and Adelaide's best sights and top experiences. - Itineraries: carefully planned routes will help you organise your trip, and inspire and inform your on-the-road experiences. - Basics section: packed with essential pre-departure information including getting there, getting around, accommodation, food

and drink, health, the media, festivals, sports and outdoor activities, culture and etiquette, shopping and more. - Background information: comprehensive Contexts chapter provides fascinating insights into Australia, with coverage of history, religion, ethnic groups, environment, wildlife and books, plus a handy language section and glossary. - Covers: Sydney and around, New South Wales and the ACT, Coastal Queensland, Outback Queensland, Northern Territory, Western Australia, South Australia, Melbourne and around, Victoria, and Tasmania. About Rough Guides: Rough Guides have been inspiring travellers for over 35 years, with over 30 million copies sold globally. Synonymous with practical travel tips, quality writing and a trustworthy 'tell it like it is' ethos, the Rough Guides list includes more than 260 travel guides to 120+ destinations, gift-books and phrasebooks.

Crystal User's Handbook Jan 01 2023 Presents a guide to the psychic aspects and therapeutic uses of crystals.

Everybody Loves Opal Aug 23 2019 THE STORY: Opal Kronkie, a middle-aged recluse, lives in a tumbledown mansion at the edge of the municipal dump. The general disarray of her establishment is aggravated by the fact that Opal collects things--anything that can be toted home in her li

Smart and Functional Polymers Jan 27 2020 This book is based on the Special Issue of the journal *Molecules* on "Smart and Functional Polymers". The collected research and review articles focus on the synthesis and characterization of advanced functional polymers,

polymers with specific structures and performances, current improvements in advanced polymer-based materials for various applications, and the opportunities and challenges in the future. The topics cover the emerging synthesis and characterization technology of smart polymers, core–shell structure polymers, stimuli-responsive polymers, anhydrous electrorheological materials fabricated from conducting polymers, reversible polymerization systems, and biomedical polymers for drug delivery and disease theranostics. In summary, this book provides a comprehensive overview of the latest synthesis approaches, representative structures and performances, and various applications of smart and functional polymers. It will serve as a useful reference for all researchers and readers interested in polymer sciences and technologies.

The Story of Opal Oct 06 2020

Oberon-2 Programming with Windows Mar 23 2022

This book is aimed at students who need to learn the basics of programming or who are studying computing. It is a "hands on" book containing many examples which start by illustrating basic Oberon-2 language features and gradually increase in scope to cover object-oriented programming concepts and constructs. Oberon-2 is a successor to the language Pascal, which was also designed by Prof. N. Wirth [Wir71]. It has quickly become a major language used for teaching purposes. The only thing you need for successfully working through the book is to have access to a

computer running Windows 3.11 or Windows 95. The material in the book is useful to students of schools, colleges, and universities for teaching Oberon-2 and programming at an introductory level. The book is not focused on software engineering or object-oriented technology; other books mentioned in the reference section already cover these topics in much greater depth. However, the examples in the book have been designed with these topics firmly in mind. Currently the term "object-oriented" is very much in fashion, having taken over from structured programming of the 1970s and '80s. In this book we have taken the view that a structured programming approach can be used to teach the fundamentals of programming algorithms. The object-oriented approach is then brought in as a complementary way to think, analyze, design and program.

User guide and indices to the initial inventory,
substance name index Aug 28 2022

Safety and Reliability in Cooperating Unmanned Aerial Systems Jun 13 2021

1. Introduction.
 - 1.1. Unmanned aerial systems.
 - 1.2. Cooperative control.
 - 1.3. Contingencies --
2. Health management for the individual vehicle : a review.
 - 2.1. Passive and active fault-tolerant control systems.
 - 2.2. Fault/failure detection and diagnosis.
 - 2.3. Control reconfiguration.
 - 2.4. FTC and FDD techniques for MAV and SUAV --
3. Health monitoring and adaptation for UAS formations.
 - 3.1. Models of vehicle dynamics, flight control, and faults.
 - 3.2. Formation control.
 - 3.3. Observer-based

decentralized abrupt fault detector. 3.4. Signal-based decentralized non-abrupt fault detector. 3.5. UAV command adaptation. 3.6. Simulations and experiments -- 4. Decision making and health management for cooperating UAS. 4.1. Coordinated rendezvous of UAS formations. 4.2. Cooperation despite information flow faults. 4.3. Numerical simulations. 4.4. Distributed and parallel implementation of optimization algorithms

Gemstones Jul 27 2022 Originally published: London: Natural History Museum, 2022, as: *The Natural History Museum book of gemstones: a concise reference guide.*

TAPSOFT'97: Theory and Practice of Software Development Feb 19 2022 This book constitutes the refereed proceedings of the 7th International Joint Conference CAAP/FASE on Theory and Practice of Software Development (TAPSOFT'97), held in Lille, France, in April 1997. The volume is organized in three parts: The first presents invited contributions, the second is devoted to trees in algebra in programming (CAAP) and the third to formal approaches in software engineering (FASE). The 30 revised full papers presented in the CAAP section were selected from 77 submissions; the 23 revised full papers presented in the FASE section were selected from 79 submissions.

Analysis of Electric Machinery and Drive Systems Sep 28 2022 Introducing a new edition of the popular reference on machine analysis Now in a fully revised and expanded edition, this widely used reference on machine analysis boasts many changes designed to

address the varied needs of engineers in the electric machinery, electric drives, and electric power industries. The authors draw on their own extensive research efforts, bringing all topics up to date and outlining a variety of new approaches they have developed over the past decade. Focusing on reference frame theory that has been at the core of this work since the first edition, this volume goes a step further, introducing new material relevant to machine design along with numerous techniques for making the derivation of equations more direct and easy to use. Coverage includes: Completely new chapters on winding functions and machine design that add a significant dimension not found in any other text A new formulation of machine equations for improving analysis and modeling of machines coupled to power electronic circuits Simplified techniques throughout, from the derivation of torque equations and synchronous machine analysis to the analysis of unbalanced operation A unique generalized approach to machine parameters identification A first-rate resource for engineers wishing to master cutting-edge techniques for machine analysis, Analysis of Electric Machinery and Drive Systems is also a highly useful guide for students in the field.

The Historical Ecology Handbook Jun 01 2020 A fundamental aspect of the work of ecosystem restoration is to rediscover the past and bring it into the present-to determine what needs to be restored, why it was lost, and how best to make it live again.

This handbook makes essential connections between past and future ecosystems, bringing together leading experts to offer a much-needed introduction to the field of historical ecology and its practical application by on-the-ground restorationists. - from publisher description.

Opal Identification and Value May 01 2020 New edition with added chapters and sections. Provides all the information necessary for complete analysis and evaluation of any opal from a true gem. Properly identify opals from all over the world and what characteristics affect value. Breathtaking color photos throughout.

The Opal Book Oct 30 2022 World opal fields, mining, scientific aspects, polishing, and opals in myth, legends, and poetry.

User guide and indices to the initial inventory, substance name index Apr 11 2021

Colorado Guide Flies Nov 26 2019 What if you could peer into the fly boxes of the guides who make their living helping people catch fish, day in and day out? With this comprehensive guide to the best patterns for Colorado rivers and reservoirs, now you can. Not only are these patterns effective for Colorado, but anglers from around the world will discover new flies for their home waters. • 600 patterns from the state's top guides and fly tiers • Complete hatch information for the state • Interviews with 20 of the state's top guides

A Field Guide to Australian Opals Dec 28 2019 "Written especially for the opal collector and gemmology

student, as well as for the opal miner or visitor to the opal fields, this book names every recorded opal deposit in Australia and pinpoints every location on concise geological maps. The text clarifies in understandable terms the many mineralogical, gemmological, and commercial complexities of the opal gemstone and explains the scientific factors involved in opal formation." - book jacket.

Adoption and impact of OER in the Global South Dec 20 2021 Education in the Global South faces several key interrelated challenges, for which Open Educational Resources (OER) are seen to be part of the solution. These challenges include: unequal access to education; variable quality of educational resources, teaching, and student performance; and increasing cost and concern about the sustainability of education. The Research on Open Educational Resources for Development (ROER4D) project seeks to build on and contribute to the body of research on how OER can help to improve access, enhance quality and reduce the cost of education in the Global South. This volume examines aspects of educator and student adoption of OER and engagement in Open Educational Practices (OEP) in secondary and tertiary education as well as teacher professional development in 21 countries in South America, Sub-Saharan Africa and South and Southeast Asia. The ROER4D studies and syntheses presented here aim to help inform Open Education advocacy, policy, practice and research in developing countries.

The OPAL tutorial Feb 28 2020

Computerworld Sep 16 2021 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

inboundbrew.com