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*Parisian Licentiatees in Theology, A.D. 1373-1500. A Biographical Register* Routledge

From cloud computing to data analytics, society stores vast supplies of information through wireless networks and mobile computing. As organizations are becoming increasingly more wireless, ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative. Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics highlights the challenges associated with creating a strong network architecture in a perpetually online society. Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data. This book is an important resource for information technology professionals, software developers, data analysts, graduate-level students, researchers, computer engineers, and IT specialists seeking modern information on emerging methods in data mining, information technology, and wireless networks.

Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics BoD – Books on Demand

Based on the real-life scheme to take down one of history's greatest monsters, this heart-pounding trilogy puts two courageous kids at the center of the plot to kill Adolf Hitler. Berlin, November 1943. With bombing raids commencing, the city is blanketed by explosions. Siblings Gerta and Max Hoffmann live a surprisingly carefree childhood amid the raids. Berlin is a city going about its business, even as it's attacked almost nightly. But one night, the air raid sirens wail, and the Hoffmanns' neighborhood is hit. A mortally wounded man comes to their door, begging to be let in. He asks for Karl Hoffmann, their father. Gerta and Max watch as Karl tries in vain to save the man's life. Before he dies, the stranger gives their father a bloodstained packet of documents, along with a message: "For the sake of humanity, the Führer must die. Finish it, Karl!" Based on real events, this is the story of two children swept up in a fight for the soul of Germany -- and the world.

Neural Engineering Yearling

Introduces a Powerful New Brief Therapy Approach This groundbreaking book is the first to provide a comprehensive model for effectively blending the two main postmodern brief therapy approaches: solution-focused and narrative therapies. It harnesses the power of both models—the strengths-based, problem-solving approach of SFT and the value-honoring and re-descriptive approach of Narrative Therapy—to offer brief, effective help to clients that builds on their strengths and abilities to envision and craft preferred outcomes. Authored by a leading trainer, teacher, and practitioner in the field, the book provides an overview of the history of both models and outlines their differences, similarities, limitations and strengths. It then demonstrates how to blend these two approaches in working with such issues as trauma, addictions, grief, relationship issues, family therapy and mood issues. Each concern is illustrated with a case study from practice with individual adults, adolescents, children, and families. Useful client dialogue and forms are included to help the clinician guide clients in practice. Each chapter concludes with a summary describing and reinforcing the principles of the topic and a personal exercise so the reader can experience the approach first hand. Key Features: Describes how two popular postmodern therapy models are combined to create a powerful new therapeutic approach—the first book to do so Includes case studies reflecting the model's use with individual adults, children, adolescents, and families Provides supporting dialogue and forms for practitioners Authored by a leading figure in SFT and its application in a variety of setting Presents an overview of the history of both models

**Forcibly Displaced** Scholastic Inc.

ProceedingsAdvanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data AnalyticsIGI Global

[Thomas Register of American Manufacturers and Thomas Register Catalog File](#)

Springer Nature

Egyptian coffin decoration is a complex and multidimensional phenomenon with its own history and evolution. 'Yellow' coffins were crafted in Thebes during a particular critical period in the Egyptian History, witnessing to a situation of political unrest and severe economic scarcity affecting Egypt, the Near East and the Mediterranean. And yet, there is no evidence for a decline in the production of these outstanding funerary artefacts. On the contrary, the corpus of 'yellow' coffins outnumbers the previous types of Egyptian anthropoid containers and stands out among the most complex and sophisticated objects ever crafted in the Ancient World. Besides this historical paradox, the 'yellow' corpus presents important epistemological challenges for our understanding of Egyptian material culture: what kind of space is created within the walls and forms of an anthropoid coffin? What role plays variability and change in this process? Last but not the least, can we understand the meaning behind the multiple shapes and endless variations adopted in coffin decoration during this period? This book addresses these questions presenting the results of a comparative study on coffin decoration involving an extensive sample of objects from the 'yellow' corpus dispersed in museums around the world. The results of this study reveal the principles of composition that ruled the work of the ancient Theban craftsmen and show how important coffin decoration was for the Theban priesthood of Amun to convey their own corporative values.

In Chocolate We Trust National Academies Press

Vol. for 1970-71 includes manufacturers' catalogs.

Thomas Register of American Manufacturers IGI Global

Sham and the stable boy Agba travel from Morocco to France to England where, at last, Sham's majesty is recognized and he becomes the "Godolphin Arabian," ancestor of the most superior Thoroughbred horses.

Chemical Engineering Springer Nature

Celebrate the 100th anniversary of the 19th Amendment with this stirring historical novel about women's suffrage! She's searching for her sister. Along the way, she finds a friend . . . and a cause. It's been three years since Violet's sister, Chloe, left home, and Violet is determined to find her! She runs away and follows her sister's trail all the way to New York and then Tennessee. There, she discovers not only Chloe but the fierce fight for women's right to vote. And what a fight it is! Violet and her new friend Myrtle join Chloe in the Suffragists' cause, eager to sway legislators to their side. Violet knows that her parents would surely disapprove of her decisions, but if fighting for justice makes her the wrong kind of girl . . . then why does it feel so right? A perfect Common Core tie-in, *The Hope Chest* includes back matter with period photographs, historical notes about the suffrage movement, a "Voting in America" timeline, and other activities. It's also a New York State curriculum title for fourth grade. Don't miss *Starting from Seneca Falls*, another historical novel about women's suffrage from the author of *The Hope Chest!*

[Standard & Poor's Register of Corporations, Directors and Executives](#)

Springer Publishing Company

This book is a primer on Stepped Care 2.0. It is the first book in a series of three. This primer addresses the increased demand for mental health care by supporting stakeholders (help-seekers, providers, and policy-makers) to collaborate in enhancing care outcomes through work that is both more meaningful and sustainable. Our current mental health system is organized to offer highly intensive psychiatric and psychological care. While undoubtedly effective, demand far exceeds the supply for such specialized

programming. Many people seeking to improve their mental health do not need psychiatric medication or sophisticated psychotherapy. A typical help seeker needs basic support. For knee pain, a nurse or physician might first recommend icing and resting the knee, working to achieve a healthy weight, and introducing low impact exercise before considering specialist care. Unfortunately, there is no parallel continuum of care for mental health and wellness. As a result, a person seeking the most basic support must line up and wait for the specialist along with those who may have very severe and/or complex needs. Why are there no lower intensity options? One reason is fear and stigma. A thorough assessment by a specialist is considered best practice. After all, what if we miss signs of suicide or potential harm to others? A reasonable question on the surface; however, the premise is flawed. First, the risk of suicide, or threat to others, for those already seeking care, is low. Second, our technical capacity to predict on these threats is virtually nil. Finally, assessment in our current culture of fear tends to focus more on the identification of deficits (as opposed to functional capacities), leading to over-prescription of expensive remedies and lost opportunities for autonomy and self-management. Despite little evidence linking assessment to treatment outcomes, and no evidence supporting our capacity to detect risk for harm, we persist with lengthy intake assessments and automatic specialist referrals that delay care. Before providers and policy makers can feel comfortable letting go of risk assessment, however, they need to understand the forces underlying the risk paradigm that dominates our society and restricts creative solutions for supporting those in need.

Sensors and Actuators in Smart Cities Routledge

Discover the secret missions behind America's greatest conflicts. Danny Manion has been fighting his entire life. Sometimes with his fists. Sometimes with his words. But when his actions finally land him in real trouble, he can't fight the judge who offers him a choice: jail... or the army. Turns out there's a perfect place for him in the US military: the Studies and Observation Group (SOG), an elite volunteer-only task force comprised of US Air Force Commandos, Army Green Berets, Navy SEALs, and even a CIA agent or two. With the SOG's focus on covert action and psychological warfare, Danny is guaranteed an unusual tour of duty, and a hugely dangerous one. Fortunately, the very same qualities that got him in trouble at home make him a natural-born commando in a secret war. Even if almost nobody knows he's there. National Book Award finalist Chris Lynch begins a new, explosive fiction series based on the real-life, top-secret history of US black ops.

[Advancements and Innovations in Wireless Communications and Network Technologies](#) Imprensa da Universidade de Coimbra / Coimbra University Press

This textbook covers in detail digitally-driven methods for adding materials together to form parts. A conceptual overview of additive manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Well-established and emerging applications such as rapid prototyping, micro-scale manufacturing, medical applications, aerospace manufacturing, rapid tooling and direct digital manufacturing are also discussed. This book provides a comprehensive overview of additive manufacturing technologies as well as relevant supporting technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. Reflects recent developments and trends and adheres to the ASTM, SI and other standards; Includes chapters on topics that span the entire AM value chain, including process selection, software, post-processing, industrial drivers for AM, and more; Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered.

The Advertising Red Books Springer

This book is a printed edition of the Special Issue "Sensors and Actuators in Smart Cities" that was published in JSAN

Applied Science & Technology Index John Wiley & Sons

This book provides a solution-focused approach to working alongside students, parents, and teachers that decreases misbehaviors, encourages mental health and growth mindset in students, and provides social emotional learning opportunities. Grounded in the notion that focusing on problems often leads to frustration when tried and true remedies fail, the book provides an efficient and simple three-step approach to having solution-focused conversations with students, parents, and in response to intervention (RTI) and team meetings. This systemic approach enlists the client rather than the counselor to conjure a preferred plan for success, consequently reducing future counseling visits and promoting independent success in students. Each chapter includes a specific topic that was developed from the issues and situations faced by school counselors today, including consideration for working with all students, including LGBTQ students, and those with traumatic experiences or substance abuse. Complete with specific dialogues for students of all ages, and case studies, this text provides school counselors with a road map to looking beyond problems and seeking solutions with students, creating grit and resilience.

Additive Manufacturing Technologies BRILL

Could an entire city really burn to the ground?

The Red Umbrella Scholastic Inc.

The Red Umbrella is a moving tale of a 14-year-old girl's journey from Cuba to America as part of Operation Pedro Pan—an organized exodus of more than 14,000 unaccompanied children, whose parents sent them away to escape Fidel Castro's revolution. In 1961, two years after the Communist revolution, Luc í a Álvarez still leads a carefree life, dreaming of parties and her first crush. But when the soldiers come to her sleepy Cuban town, everything begins to change. Freedoms are stripped away. Neighbors disappear. And soon, Luc í a's parents make the heart-wrenching decision to send her and her little brother to the United States—on their own. Suddenly plunked down in Nebraska with well-meaning strangers, Luc í a struggles to adapt to a new country, a new language, a new way of life. But what of her old life? Will she ever see her home or her parents again? And if she does, will she still be the same girl? The Red Umbrella is a touching story of country, culture, family, and the true meaning of home. " Captures the fervor, uncertainty and fear of the times. . . . Compelling. " – The Washington Post " Gonzalez deals effectively with separation, culture shock, homesickness, uncertainty and identity as she captures what is also a grand adventure. " – San Francisco Chronicle

The Field Guide to Counseling Toward Solutions Pearson

Computer-Aided Reasoning: ACL2 Case Studies illustrates how the computer-aided reasoning system ACL2 can be used in productive and innovative ways to design, build, and maintain hardware and software systems. Included here are technical papers written by twenty-one contributors that report on self-contained case studies, some of which are sanitized industrial projects. The papers deal with a wide variety of ideas, including floating-point arithmetic, microprocessor simulation, model checking, symbolic trajectory evaluation, compilation, proof checking, real analysis, and several others. Computer-Aided Reasoning: ACL2 Case Studies is meant for two audiences: those looking for innovative ways to design, build, and maintain hardware and software systems faster and more reliably, and those wishing to learn how to do this. The former audience includes project managers and students in survey-oriented courses. The latter audience includes students and professionals pursuing rigorous approaches to hardware and software engineering or formal methods. Computer-Aided Reasoning: ACL2 Case Studies can be used in graduate and upper-division undergraduate courses on Software Engineering, Formal Methods, Hardware Design, Theory of Computation, Artificial Intelligence, and Automated Reasoning. The book is divided into two parts. Part I begins with a discussion of the effort involved in using ACL2. It also contains a brief introduction to the ACL2 logic and its mechanization, which is intended to give the reader sufficient background to read the case studies. A more thorough, textbook introduction to ACL2 may be found in the companion book, Computer-Aided Reasoning: An Approach. The heart of the book is Part II, where the case studies are presented. The case studies contain exercises whose solutions are on the Web. In addition, the complete ACL2 scripts necessary to formalize the models and prove all the properties discussed are on the Web. For example, when we say that one of the case studies formalizes a floating-point multiplier and proves it correct, we mean that not only can you read an English description of the model and how it was proved correct, but you can obtain the entire formal content of the project and replay the proofs, if you wish, with your copy of ACL2. ACL2 may be obtained from its home page. The results reported in each case study, as ACL2 input scripts, as well as

exercise solutions for both books, are available from this page.

Model Perspectives: Structure, Architecture and Culture World Bank Publications

The Syrian refugee crisis has galvanized attention to one of the world ' s foremost challenges: forced displacement. The total number of refugees and internally displaced persons, now at over 65 million, continues to grow as violent conflict spikes. This report, Forcibly Displaced: Toward a Development Approach Supporting Refugees, the Internally Displaced, and Their Hosts, produced in close partnership with the United Nations High Commissioner for Refugees (UNHCR), attempts to sort fact from fiction to better understand the scope of the challenge and encourage new thinking from a socioeconomic perspective. The report depicts the reality of forced displacement as a developing world crisis with implications for sustainable growth: 95 percent of the displaced live in developing countries and over half are in displacement for more than four years. To help the displaced, the report suggests ways to rebuild their lives with dignity through development support, focusing on their vulnerabilities such as loss of assets and lack of legal rights and opportunities. It also examines how to help host communities that need to manage the sudden arrival of large numbers of displaced people and that are under pressure to expand services, create jobs, and address long-standing development issues. Critical to this response is collective action. As work on a new Global Compact on Responsibility Sharing for Refugees progresses, the report underscores the importance of humanitarian and development communities working together in complementary ways to support countries throughout the crisis † • from strengthening resilience and preparedness at the onset to creating lasting solutions.

Proceedings, 1992 Asia-Pacific Microwave Conference IGI Global

The constant advancements of wireless technologies have influenced modern business practices as well as social interaction. As a result, the continuing study of communications and networking is important to better understand existing modes of information transfer, as well as developing and managing new methods. Advancements and Innovations in Wireless Communications and Network Technologies is a collection of research and case studies which tackle the issues, advancements and techniques on wireless communications and network technologies. This book offers expansive knowledge and different perspectives useful for researchers and students alike.

Solution Focused Narrative Therapy Springer Science & Business Media

"All the sizzle, chaos, noise and scariness of war is clay in the hands of ace storyteller Lynch." -- Kirkus Reviews for the World War II series Discover the secret missions behind America's greatest conflicts. Fergus Frew thought he knew what to expect when he signed up with the Navy's demolitions team. But as the Korean War rages on, Fergus and his fellow divers -- AKA "frogmen" -- are tasked with more than just scouting mudflats. Soon they're planting mines. And sabotaging tunnels, bridges... and even fishing nets. Strangest of all, it falls to Fergus to transport a spy into the country -- and that means traveling far from Navy-controlled waters. But frogmen are amphibious. And Fergus may not realize it, but he's in a position to change the way the whole world thinks about combat. National Book Award finalist Chris Lynch continues his explosive fiction series based on the real-life, top-secret history of US black ops and today's heroic Navy SEALs.

Counseling Toward Solutions Springer Science & Business Media

Biochemical Engineering and Biotechnology, 2nd Edition, outlines the principles of biochemical processes and explains their use in the manufacturing of every day products. The author uses a direct approach that should be very useful for students in following the concepts and practical applications. This book is unique in having many solved problems, case studies, examples and demonstrations of detailed experiments, with simple design equations and required calculations. Covers major concepts of biochemical engineering and biotechnology, including applications in bioprocesses, fermentation technologies, enzymatic processes, and membrane separations, amongst others Accessible to chemical engineering students who need to both learn, and apply, biological knowledge in engineering principals Includes solved problems, examples, and demonstrations of detailed experiments with simple design equations and all required calculations Offers many graphs that present actual experimental data, figures, and tables, along with

explanations