Alert Works

Kris Neville,Sheba Blake

How Does Your Engine Run? Mary Sue Williams, Sherry Shellenberger, 1996 This leader's guide introduces the Alert Program (AP) to occupational therapists, parents, teachers, and other professionals. AP promotes awareness of how we regulate our arousal states and encourages the use of sensorimotor strategies to manage our levels of alertness. Knowledge of self-regulation and a repertoire of strategies enhance our abilities to learn, interact with others, and work or play within our environment in addition to building self-esteem, self-confidence, and self-monitoring skills. It presents a strong awareness of sensory integration.

Mobile Technology and the Transformation of Public Alert and Warning Hamilton Bean, 2019-10-01 This timely book provides the inside story of the development of mobile public alert and warning technology in the United States and addresses similar systems being used in Australia, Canada, Japan, and the Netherlands. This book provides a comprehensive account of how mobile-smartphone systems are transforming the practice of public alert and warning in the United States. Recent events have vaulted mobile alert and warning technology to the forefront of public debates concerning the hazards of the digital age. False alarms of ballistic missile attacks on Hawaii and Japan, the non-use of mobile alerts during the Northern California wildfires, and the role this technology plays in supporting police manhunts and counterterrorism efforts have prompted reconsideration of how these systems are used. Drawing upon interviews with officials, executives, experts, and citizens, the book provides an in-depth analysis of the events and contexts influencing the trajectory of mobile public alert and warning and charts a course for its improvement. The book first introduces readers to the high stakes involved in the transformation of public alert and warning, explaining how new research is revealing the benefits, limitations, and risks of mobile technology in the disaster communication context. Three case studies then illustrate issues of risk, trust, and appropriateness in mobile public alert and warning.

Emergency Alert and Warning Systems National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on the Future of Emergency Alert and Warning Systems: Research Directions, 2018-05-19 Following a series of natural disasters, including Hurricane Katrina, that revealed shortcomings in the nation's ability to effectively alert populations at risk, Congress passed the Warning, Alert, and Response Network (WARN) Act in 2006. Today, new technologies such as smart phones and social media platforms offer new ways to communicate with the public, and the information ecosystem is much broader, including additional official channels, such as government social media accounts, opt-in short message service (SMS)-based alerting systems, and reverse 911 systems; less official channels, such as main stream media outlets and weather applications on connected devices; and unofficial channels, such as first person reports via social media. Traditional media have also taken advantage of these new tools, including their own mobile applications to extend their reach of beyond broadcast radio, television, and cable. Furthermore, private companies have begun to take advantage of the large amounts of data about users they possess to detect events and provide alerts and warnings and other hazard-related information to their users. More than 60 years of research on the public response to alerts and warnings has yielded many insights about how people respond to information that they are at risk and the circumstances under which they are most likely to take appropriate protective action. Some, but not all, of these results have been used to inform the design and operation of alert and warning systems, and new insights continue to emerge. Emergency Alert and Warning Systems reviews the results of past research, considers new possibilities for realizing more effective alert and warning systems, explores how a more effective national alert and warning system might be created and some of the gaps in our present knowledge, and sets forth a research agenda to advance the nation's alert and warning capabilities.

Computing, Internet of Things and Data Analytics Fausto Pedro García Márquez,

Test Drive Mary Sue Williams, Sherry Shellenberger, 2006 Music & program based on the principles of sensory integreation theory.

Take Five! Mary Sue Williams, Sherry Shellenberger, 2001 TAKE FIVE! Staying Alert at Home and School was written for parents and teachers, providing activities that are helpful to keep children alert at home and school. Many therapists recommend these low budget, easy to use activities. This book does not teach children about their engine levels, but it is organized around the five ways to change how alert we feel. We are excited to announce our newest book, Take Five! Staying Alert at Home and School. Teachers, therapists, and parents will love the quick movement breaks and other suggestions to expand their repertoire of self-regulation strategies. Take Five! is chock full of activities to use directly with students or to make recommendations for home and school. The sensorimotor activites and other strategies are user friendly and support children's engines to run just right. You won't want to miss out on this ideal resource to support the use of the Alert Program.

An Introduction to "How Does Your Engine Run?" Mary Sue Williams, Sherry Shellenberger, 1996 This booklet is an introduction to How does your engine run? The Alert Program for self-regulation. This program promotes awareness of how we regulate our arousal states and encourages the use of sensorimotor strategies to manage our levels of alertness. It was designed for children aged from 8 to 12 but can be adapted to suit adults and used in a variety of settings.

JavaScript and AJAX For Dummies Andy Harris,2009-11-05 Learn to use these powerful tools together and build Web sites that work If you want to build Web pages that offer real value to your site's visitors, JavaScript and AJAX are top tools for the job. Even if you're new to Web programming, this book helps you create sites any designer will admire. With easy-to-understand steps and an emphasis on free tools, you'll be able to jump right into building a site using the same techniques as the pros. Down to basics learn your way around JavaScript and choose an editor and test browser Manage complexity use functions, arrays, and objects to create more sophisticated programs Page magic discover how to control what happens on your pages, animate objects, and put pages in motion Get beautiful Use the jQuery User Interface library to add sliders, tabbed interfaces, and custom dialogs to a site Come clean with AJAX build AJAX requests into your programs, use jQuery, and work with AJAX data Open the book and find: How to choose a test browser How to discuss string concatenation with a straight face Tips for debugging your code How to add useful information to a dropdown list Why AJAX connections should be asynchronous The exciting possibilities of the jQuery library How to use the Aptana editor Online resources for JavaScript programmers

Telegraphic Journal and Electrical Review ,1927

Cruise of the Alert - Scholar's Choice Edition Coppinger Richard William, 2015-02-19 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The illustrated official journal (patents), 1927

To Review the Status of the Airborne Traffic Alert and Collision Avoidance System (TCAS) United States. Congress. House. Committee on Public Works and Transportation. Subcommittee on Investigations and Oversight, 1992

Motor Age, 1919

The Bicycling Times and Touring Gazette, 1878

Effective Monitoring and Alerting Slawek Ligus,2012 The book describes data-driven approach to optimal monitoring and alerting in distributed computer systems. It interprets monitoring as a continuous process aimed at extraction of meaning from system's data. The resulting wisdom drives effective maintenance and fast recovery - the bread and butter of web operations. The content of the book gives a scalable perspective on the following topics: anatomy of monitoring and alerting conclusive interpretation of time series data-driven approach to setting up monitors addressing system failures by their impact applications of monitoring in automation reporting on quality with quantitative means and more!

Earth Alert! Kris Neville, Sheba Blake, 2017-04-18 What defense could she raise against mutant science. telepathy, invisibility, teleportation. especially since Earth was not aware of its danger! Kris Ottman Neville (May 9, 1925 - December 23, 1980) was an American science fiction writer from California. He was born in St. Louis. His first science fiction work was published in 1949. His most famous work, the novella Bettyann, is considered a classic of science fiction.

Page's Engineering Weekly ,1909

How Information Systems Can Help in Alarm/Alert Detection Florence Sedes, 2018-11-12 Alarm or alert detection remains an issue in various areas from nature, i.e. flooding, animals or earthquake, to software systems. Liveness, dynamicity, reactivity of alarm systems: how to ensure the warning information reach the right destination at the right moment and in the right location, still being relevant for the recipient, in spite of the various and successive filters of confidentiality, privacy, firewall policies, etc.? Also relevant in this context are to technical contingency issues: material failure, defect of connection, break of channels, independence of information routes and sources? Alarms with crowd media, (mis)information vs. rumours: how to make the distinction? The prediction of natural disasters (floods, avalanches, etc.), health surveillance (affectionate fevers of cattle, pollution by pesticides, etc.), air, sea and land transport, or space surveillance to prevent Risks of collisions between orbital objects involve more and more actors within Information Systems, one of whose purposes is the dissemination of alerts. By expanding the capabilities and functionality of such national or international systems, social networks are playing a growing role in dissemination and sharing, eq. with the support of systems like the Google Alert (https://www.google.fr/alerts) which concerns the publication of contents online. Recently, the Twitter microblogging platform announced a broadcast service, designed to help government organizations with alerts to the public. The proper functioning of such systems depends on fundamental properties such as resilience, liveliness and responsiveness: any alert must absolutely reach the right recipient at the right time and in the right place, while remaining relevant to him, despite the various constraints. on the one hand to external events, such as hardware failures, connection faults, breaks in communication channels, on the other hand to confidentiality, such as the collection and use of personal data (with or without the consent of the user), or the disparity of access policies (generation according to industrial, technological, security constraints, management of internal / external policies, etc.) between actors. This book opens the discussion on the procrastination, the dynamics and the reactivity of the alert systems, but also the problems of confidentiality, filtering of information, and the means of distinguishing information and rumor. Presents alarm or alert detection in all its aspects Finds a solution so that the alert information reaches the right destination Find relevance to various technical issues

The Old Masters of Belgium and Holland Eugène Fromentin, 1882

Content Computing Chi-Hung Chi, Kwok-Yan Lam, 2005-01-25 This book constitutes the refereed proceedings of the Advanced Workshop on Content Computing, AWCC 2004, held in Zhen Jiang, Jiang Su, China in November 2004. The 26 revised full papers and 36 revised short papers presented were carefully reviewed and selected from 194 submissions. The papers are organized in topical sections on mobile code and agent

technology, content sharing and consistency management, networking infrastructure and performance, content aware security, multimedia content, content mining and knowledge extraction, Web services and content applications, content retrieval and management, and ontologies and knowledge conceptualization.

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