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Faster Than The Sd Of

To overcome this tremendous challenge, users are leveraging VMware and Google's combined solution: Google Cloud VMware Engine (GCVE). Cloud-hosted apps require a cloud-ready networking fabric, which ...

Migrate Workloads and Get to Google Cloud Faster with VMware SD-WAN and Google Cloud VMware Engine

Infovista has launched its next generation Ipanema SD-WAN platform, designed to deliver different workloads and applications faster and more securely across conventional Wide Area Networks and ...

Infovista Partners Check Point & Equinix for its Next-Gen SD-WAN Platform

Lexar's SD Express cards are set to use PCI Express 4.0 technology to enable transfer rates of up to almost 4GB/s ...

Lexar announces development of SD Express memory cards

The rumor also says that Apple will bring UHS-II support to a new SD card slot that will also be included with the new MacBook Pro models.

Rumor says that the new MacBook Pro will be limited to 32GB of RAM

The flexible consumption-based licensing model of Ipanema SD-WAN aligns with the evolving requirements of businesses and

channel partners, said the company ...

Infovista enhances Ipanema SD-WAN to a full-fledged cloud-native platform

Lexar is developing a new range of SD Express memory cards and says the incorporation of PCI Express 4.0 and NVMe Express will enable the cards to deliver transfer rates of up to almost 4GB/s – three ...

Fast new SD Express cards announced by Lexar

After launching the 24-inch iMac in the spring, Apple is planning on a new larger all-in-one with a faster process, bigger screen ...

The next iMac: 'Pro' model could be 32 inches and feature a next-gen chip

Australian SD-WAN provider, Fusion Broadband, has expanded into Equinix, which will give it a significantly larger global footprint and enable it to offer customers enhanced performance and more ...

Fusion Broadband embraces Equinix in global expansion – offering fast deployment of dedicated SD-WAN gateways in 50+ locations worldwide

Lexar, one of the leading storage and memory card brands has announced that its actively developing SD Express memory cards. Lexar's SD Express memory cards will use the PCI Express (PCIe) 4.0 ...

Lexar Announces New SD Express Memory Cards With Vastly Improved Transfer Speeds

Infovista today announced the launch of its next generation Ipanema SD-WAN platform, designed to deliver different workloads and applications faster and more securely across conventional Wide Area ...

Infovista shifts Ipanema SD-WAN to a fully cloud-native platform

but some businesses may be modernizing at a faster pace than their software can keep up with. In an SD Times Live! talk with CodeLogic, Eric Minick, DevOps evangelist at CodeLogic, and Brandon ...

Take a data-first approach to modernization

Anna van der Breggen (SD Worx) has built an almost unassailable lead in the overall classification following her victory in the stage 4 mountain time trial at the Giro d''Italia Donne. The World ...

Anna van der Breggen: I'm in a luxury position at the Giro d'Italia Donne

Offers fast deployment of dedicated SD-WAN gateways in 50+ locations worldwide SORRENTO, Victoria, Australia, July 8, 2021 (SEND2PRESS NEWSWIRE) - Leading SD-WAN provider, Fusion Broadband, has ...

Fusion Broadband embraces Equinix in global expansion of its SD-WAN service

Vacos today takes a tremendous bounce back

with its latest smart AI gadget - Vacos Cam IR Version, a 100% wire-free AI security camera that meets customers' every security need while linking ...

Vacos Is Back with Vacos Cam IR Version, a 100% Wire-Free Green AI Security Camera Goes Everywhere

Anna van der Breggen (SD Worx) has won the stage 4 mountain time trial of the Giro d'Italia Donne, riding the 11.2 kilometres in a time of 24:58 minutes and extending her lead in the general ...

Giro d'Italia Donne: Anna van der Breggen wins stage 4 uphill time trial

Photo via Pixabay The San Diego County Assessor/Recorder/County Clerk's office began offering "Walk-Up Wednesday" marriage services Wednesday at the ...

SD County Begins 'Walk-Up Wednesday' Nuptials at 'Marriage Hut'

Lexar SD Express memory cards will leverage the PCI Express® (PCIe®) 4.0 specification delivering a maximum data transfer rate of nearly four gigabytes per second (GB/s). Able to transfer data up ...

The Oxford Handbook of Deaf Studies in Literacy brings together state-of-the-art research on literacy learning among deaf and hard of hearing learners (DHH). With

contributions from experts in the field, this volume covers topics such as the importance of language and cognition, phonological or orthographic awareness, morphosyntactic and vocabulary understanding, reading comprehension and classroom engagement, written language, and learning among challenged populations. Avoiding sweeping generalizations about DHH readers that overlook varied experiences, this volume takes a nuanced approach, providing readers with the research to help DHH students gain competence in reading comprehension.

Written for cognitive scientists, psychologists, computer scientists, engineers, and neuroscientists, this book provides an accessible overview of how computational network models are being used to model neurobiological phenomena. Each chapter presents a representative example of how biological data and network models interact with the authors' research. The biological phenomena cover network- or circuit-level phenomena in humans and other higher-order vertebrates.

The fourth edition of this comprehensive resource helps future and practicing teachers recognize and assess literacy problems, while providing practical, effective intervention strategies to help every student succeed. The author thoroughly explores the major components of literacy, providing an overview

of pertinent research, suggested methods and tools for diagnosis and assessment, intervention strategies and activities, and technology applications to increase students' skills. Discussions throughout focus on the needs of English learners, offering appropriate instructional strategies and tailored teaching ideas to help both teachers and their students. Several valuable appendices include assessment tools, instructions and visuals for creating and implementing the book's more than 150 instructional strategies and activities, and other resources.

Within an increasingly multimedia focused society, the use of external representations in learning, teaching and communication has increased dramatically. Whether in the classroom, university or workplace, there is a growing requirement to use and interpret a large variety of external representational forms and tools for knowledge acquisition, problem solving, and to communicate with others. Use of Representations in Reasoning and Problem Solving brings together contributions from some of the world's leading researchers in educational and instructional psychology, instructional design, and mathematics and science education to document the role which external representations play in our understanding, learning and communication. Traditional research has focused on the distinction

between verbal and non-verbal representations, and the way they are processed, encoded and stored by different cognitive systems. The contributions here challenge these research findings and address the ambiguity about how these two cognitive systems interact, arguing that the classical distinction between textual and pictorial representations has become less prominent. The contributions in this book explore: how we can theorise the relationship between processing internal and external representations what perceptual and cognitive restraints can affect the use of external representations how individual differences affect the use of external representations how we can combine external representations to maximise their impact how we can adapt representational tools for individual differences. Using empirical research findings to take a fresh look at the processes which take place when learning via external representations, this book is essential reading for all those undertaking postgraduate study and research in the fields of educational and instructional psychology, instructional design and mathematics and science education.

David Busch's Nikon D5600 Guide to Digital Photography is your all-in-one comprehensive resource and reference for the Nikon D5600 camera. This ultracompact and light weight Nikon digital SLR has new SnapBridge wireless

Bluetooth communication so you can use your iOS or Android device to control the camera. Nikon has also added an easy-to-use time-lapse feature to its impressive capabilities, which include a swiveling touch screen LCD that makes taking photos or changing settings quick and easy. The D5600 captures 24-megapixel still images and 1080p 60 fps high-definition movies with stereo sound, too. With this book in hand, you can fine tune your camera skills as you explore the world of digital photography, develop your creativity, and take great photographs with your D5600. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px 'Times New Roman'} Filled with detailed how-to steps and full-color illustrations, David Busch's Nikon D5600 Guide to Digital Photography covers all the camera's features in depth, from taking your first photos through advanced details of setup, exposure, lens selection, lighting, and more, and relates each feature to specific photographic techniques and situations. Also included is the handy visual guide to the D5600, with close-up photos and descriptions of the camera's essential features and controls, including the versatile LCD touch screen. Learn when to use each option and, more importantly, when not to use them, by following the author's recommended settings for every menu entry. With best-selling photographer and mentor David Busch as your guide, you'll quickly have full creative mastery of your camera's

capabilities, whether you're shooting on the job, as an advanced enthusiast, or are just out for fun. Start building your knowledge and confidence, while bringing your vision to light with the Nikon D5600 today.

Coping has a myriad of facets: knowledge concerning the circumstances of threats to emotional and physical well being, the ability to meet immediate needs to mitigate, the potential for recurrence, the ability to apply efforts and resources to manage recurrence, and the complex assessment of competing motivations and changing circumstances. Successful coping is measured in the efficiency of efforts in balance with the degree of threat and likelihood of future occurrence. As one means of coping, avoidance encompass thoughts and efforts toward prevention of future aversive experiences and events. Anxiety disorders exemplify an extreme bias toward avoidance. A diathesis learning model focuses research efforts on individual vulnerabilities to acquire and express avoidance, the neurobiology of avoidance learning and its attendant circuitry. A fundamental understanding of avoidance through a diathesis learning model offers will facilitate the development of effective treatment protocols in alleviating anxiety disorders.

This book constitutes the refereed proceedings of the 10th European Conference

on Principles and Practice of Knowledge Discovery in Databases, PKDD 2006. The book presents 36 revised full papers and 26 revised short papers together with abstracts of 5 invited talks, carefully reviewed and selected from 564 papers submitted. The papers offer a wealth of new results in knowledge discovery in databases and address all current issues in the area.

This two-volume set LNCS 11592 and 11593 constitutes the refereed proceedings of the 5th International Conference on Human Aspects of IT for the Aged Population, ITAP 2019, held in July 2019 as part of HCI International 2019 in Orlando, FL, USA. HCII 2019 received a total of 5029 submissions, of which 1275 papers and 209 posters were accepted for publication after a careful reviewing process. The 86 papers presented in these two volumes are organized in topical sections named: Design with and for the Elderly, Aging and Technology Acceptance, Aging and the User Experience, Elderly-Specific Web Design, Aging and Social Media, Games and Exergames for the Elderly, Ambient Assisted Living, Aging, Motion, Cognition, Emotion and Learning.

The integration of multisensory information is an essential mechanism in perception and in controlling actions. Research in multisensory integration is concerned with how the information from the different

sensory modalities, such as the senses of vision, hearing, smell, taste, touch, and proprioception, are integrated to a coherent representation of objects. Multisensory integration is central for action control. For instance, when you grasp for a rubber duck, you can see its size and hear the sound it produces. Moreover, identical physical properties of an object can be provided by different senses. You can both see and feel the size of the rubber duck. Even when you grasp for the rubber duck with a tool (e.g. with tongs), the information from the hand, from the effect points of the tool and from the eyes are integrated in a manner to act successfully. Over the recent decade a surge of interest in multisensory integration and action control has been witnessed, especially in connection with the idea that multiple sensory sources are integrated in an optimized way. For this perspective to mature, it will be helpful to delve deeper into the information processing mechanisms and their neural correlates, asking about the range and constraints of this mechanisms, about its localization and involved networks.

This book constitutes the refereed proceedings of the 9th International Conference on Engineering Psychology and Cognitive Ergonomics, EPCE 2011, held in Orlando, FL, USA, in July 2011, within the framework of the 14th International Conference on Human-Computer Interaction,

HCII 2011, together with 11 other thematically similar conferences. The 67 full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical parts on cognitive and psychological aspects of interaction; cognitive aspects of driving; cognition and the Web; cognition and automation; security and safety; and aerospace and military applications.

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