PEAT

Inclusive XR & Hybrid Work Toolkit

How to Use Accessible Extended Reality (XR) Tools to Make Hybrid Workplaces Inclusive

The Partnership on Employment & Accessible Technology (PEAT) created this Toolkit to help employers understand the value of using accessible extended reality (XR) technologies in hybrid work environments. After reading this Toolkit, you will better understand how to procure accessible XR technologies for your workplace. You will also learn how to use these technologies in ways that include all employees equally.

Section 1   Section 2   Section 3   Section 4   Section 5   Section 6

[Hybrid Work Toolkit](#)

Michal Rosen-Zvi

Hybrid Work Toolkit:

Virtual Technical Services Mary Beth Weber,Melissa De Fino,2022-04-25 Prior to the COVID pandemic there was little published information to guide technical services operations on how to deal with crises and emergencies Viewed as a backroom operation by administration little thought historically has been given to how these employees might protect equipment and resources and continue to provide services that seamlessly support the rest of the library Virtual Technical Services A Handbook is the first to address emergency and crisis planning specifically for technical services The authors address how to create an emergency plan and how to prepare for an uncertain future that will undoubtedly include other threats to our health and safety We discuss how the pivot to remote work can revolutionize technical services librarianship and allow us to better serve the needs of a 21st Century library As the WFH period extended longer than anticipated libraries and other organizations realized both the challenges and benefits of working remotely WFH is about more than just doing one s job and we focus on employees as individuals with needs that include work life balance self care and the flexibility to meet life circumstances including childcare eldercare and appointments A unique feature of our book is the focus on employee well being including burnout and self care Prior to COVID 19 employee well being was typically not emphasized as part of personnel management The risks to our health and safety and being removed from the physical workplace provided the opportunity to re examine priorities and reframe them to forge a stronger and more collaborative relationship between employers and employees Technical services personnel in particular are subject to burnout as their operations are frequently understaffed and they face competing demands of serving both libraries physical needs and supporting electronic and digital resources Management in a remote work environment has challenges that are not present in an on site operation Communication setting expectations and documentation and training take on added significance when WFH as does accountability Our book addresses these aspects of management through a WFH lens The book also covers the return to work after a shift to remote whether it is completely on site hybrid or some combination Normalization determining staffing levels employee accommodations and an adjustment period are discussed Since most technical services personnel have not previously had to pivot to remote on short notice and for an extended period the book addresses these issues for libraries as they make decisions about repopulating their workplaces **The Emerald Handbook on International Higher Education** Jon McNaughtan,Alexander W. Wiseman,2025-11-20 The Emerald Handbook on International Higher Education is a comprehensive and structured exploration of the challenges and opportunities arising from the digital age s impact on workforce and leadership in higher education institutions **The Oxford Handbook of Meaningful Work** Ruth Yeoman,Catherine Bailey,Adrian Madden,Marc Thompson,2019-01-03 The Oxford Handbook of Meaningful Work examines the concept practices and effects of meaningful work in organizations and beyond Taking an interdisciplinary approach this volume reflects diverse scholarly contributions to understanding meaningful work from philosophy political theory

psychology sociology organizational studies and economics In philosophy and political theory treatments of meaningful work have been influenced by debates concerning the tensions between work as unavoidable and necessary and work as a source of self realization and human flourishing This tension has come into renewed focus as work is reshaped by technology globalization and new forms of organization In management studies much empirical work has focused on meaningful work from the perspective of positive psychology but more recent research has considered meaningful work as a complex phenomenon socially constructed from interactive processes between individuals and between individuals organizations and society This Handbook examines meaningful work in the context of moral and pragmatic concerns such as human flourishing dignity alienation freedom and organizational ethics The collection illuminates the relationship of meaningful work to organizational constructs of identity belonging callings self transcendence culture and occupations Representing some of the most up to date academic research the editors aim to inspire and equip researchers by identifying new directions and methods with which to deepen scholarly inquiry into a topic of growing importance **The Museum of the Future** Karl Borromäus Murr,2024-09-09 Peter Sloterdijk sees our digitalized world in a growing spatial crisis accompanied by the danger of a general virtuality of all relationships Others view the digitalization of the world as opening up a grassroots democratic space that allows everyone access to culture Against this backdrop this anthology examines the spatial characteristics of the museum between physical place and virtual space The chapters collected here approach the museum space from various disciplinary perspectives such as philosophy history art history architecture scenography museum education and curatorial studies At the same time the contributions by international museum experts are assigned to different literary genres fundamental considerations alternate with think pieces case studies and interviews *A Designer's Tool Kit* Preechaya Sittipunt,1994 Scientific Visualization Hans Hagen,Gregory M. Nielson,Frits H. Post,1999 Contains 35 contributions discussing current techniques in scientific visualization which involves using computer generated pictures to gain information and knowledge from data and relationships Intended both as an overview for the inquiring scientist and as a foundation for developers this book *Macworld? Mac? Upgrade and Repair Bible* Todd Stauffer,2000-10-10 The Mac Upgrade and Repair Bible 2nd Edition addresses the changes in the Mac market offering coverage of new Macs and new Macintosh technologies Specifically the book has been enlarged and expanded to cover the iMac line from the original iMac through the iMac DV series the iBook line the PowerBook G3 series and the Power Macintosh G3 and G4 machines that have been introduced since the first edition All of these machines offer new ways to expand and upgrade storage processing and input output tasks Likewise they offer new troubleshooting and repair issues Includes a CD ROM packed with powerful utilities IBM Systems Journal International Business Machines Corporation,2002 *Incident Response & Computer Forensics, Third Edition* Jason T. Luttgens,Matthew Pepe,Kevin Mandia,2014-08-01 The definitive guide to incident response updated for the first time in a decade Thoroughly revised to cover the latest and most effective tools and techniques Incident

Response Computer Forensics Third Edition arms you with the information you need to get your organization out of trouble when data breaches occur This practical resource covers the entire lifecycle of incident response including preparation data collection data analysis and remediation Real world case studies reveal the methods behind and remediation strategies for today s most insidious attacks Architect an infrastructure that allows for methodical investigation and remediation Develop leads identify indicators of compromise and determine incident scope Collect and preserve live data Perform forensic duplication Analyze data from networks enterprise services and applications Investigate Windows and Mac OS X systems Perform malware triage Write detailed incident response reports Create and implement comprehensive remediation plans

Medical Imaging ,2004 **Digital Money** Daniel C. Lynch,Leslie Lundquist,1996-01-12 Until now commerce on the Internet has been shackled by the lack of secure transactions This book offers an executive briefing on this vital topic Exploring the technical underpinnings of what can and will be done on the Net it explains the processes issues and strategic considerations of a variety of approaches to secure transactions including digital signatures You ll learn about the pros and cons of each approach so you can decide which is best for your business Designing Interactions that Combine Pen, Paper, and Computer Ron Bing Yeh,2007 **Creating a Legal Framework for Copyright Management of Open Access Within the Australian Academic and Research Sector** Brian F. Fitzgerald,2006 The Report investigates a legal framework that supports open access to Australian academic and research outputs such as datasets articles and electronic theses and dissertations The Report explains that with the rise of networked digital technologies our knowledge landscape and innovation system is increasingly reliant on best practice copyright management strategies **C/C++ Users Journal** ,2000

MacUser ,1996 *Promising Practices* Hilary Kopp,Richard Kazis,Andrew Churchill,1995 **Stereoscopic Displays and Virtual Reality Systems** ,1999 *Government Reports Announcements & Index* ,1996 *Proceedings* ,1998 **UIST '03** ,2003

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