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Computer Games and Technical Communication Assoc Prof Ryan M Moeller, Asst Prof Jennifer deWinter, 2014-11-28 Taking as its point of departure the fundamental observation that games are both technical and symbolic this collection investigates the multiple intersections between the study of computer games and the discipline of technical and professional writing Divided into five parts Computer Games and Technical Communication engages with questions related to workplace communities and gamic simulations industry documentation manuals gameplay and ethics training testing and number crunching and the work of games and gamifying work In that computer games rely on a complex combination of written verbal visual algorithmic audio and kinesthetic means to convey information technical and professional writing scholars are uniquely poised to investigate the intersection between the technical and symbolic aspects of the computer game complex The contributors to this volume bring to bear the analytic tools of the field to interpret the roles of communication production and consumption in this increasingly ubiquitous technical and symbolic medium Rhetorical Memory and Delivery John Frederick Reynolds, 2013-11-05 Why has classical rhetoric been a subject of such growing interest for the past ten years Because the most exciting work in classical rhetoric has asked us to rethink classical concepts in modern terms What s been missing at least in book length form is a scholarly rethinking of rhetorical memory and delivery As many scholars have been noting in their work for some time now three of five classical issues invention arrangement and style have dominated rhetorical studies while the other two memory and delivery have largely been misunderstood or ignored Re examined in light of recent research on orality literacy and electronic technology rhetorical memory and delivery issues can become not only central to the field but also key to the continued interest in classical rhetoric Bringing together national scholars from a variety of related disciplines in which rhetorical memory and delivery issues matter this collection is the only volume that examines classical and contemporary interpretations of rhetorical memory and delivery in depth and detail Design Discourse David Franke, Alex Reid, 2010-10-06 Design Discourse Composing and Revising Programs in Professional and Technical Writing addresses the complexities of developing professional and technical writing programs The essays in the collection offer reflections on efforts to bridge two cultures what the editors characterize as the art and science of writing often by addressing explicitly the tensions between them Design Discourse offers insights into the high stakes decisions made by program designers as they seek to function at the intersection of the practical and the abstract the human and the Technical Communication Paul V. Anderson, 2007 This text has helped students advance their technical technical writing and design skills This text will help you learn to take a resourceful and creative approach to communication by teaching you how to apply effective reader centered strategies to the wide array of real world situations you will encounter in your career Back cover Writing for the Web J.D. Applen, 2013-09-05 Writing for the Web unites theory technology and practice to explore writing and hypertext for website creation It integrates such key topics as XHTML CSS coding writing

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