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This Companion offers an extensive examination of how new technologies are changing the nature of literary studies, from scholarly editing and literary criticism, to interactive fiction and immersive environments. A complete overview exploring the application of computing in literary studies Includes the seminal writings from the field Focuses on methods and perspectives, new genres, formatting issues, and best practices for digital preservation Explores the new genres of hypertext literature, installations, gaming, and web blogs The Appendix serves as an annotated bibliography

Engineers and scientists of all types are often required to write reports, summaries, manuals, guides, and so forth. While these individuals certainly have had some sort of English or writing course, it is less likely that they have had any instruction in the special requirements of technical writing. Filling this void, *Technical Writing: A Practical Guide for Engineers and Scientists* enables readers to write, edit, and publish materials of a technical nature, including books, articles, reports, and electronic media. Written by a renowned engineer and widely published technical author, this guide complements the traditional writer's reference manuals and other books on technical writing. It helps readers understand the practical considerations in writing technical content. Drawing on his own work, the author presents many first-hand examples of writing, editing, and publishing technical materials. These examples illustrate how a publication originated as well as various challenges and solutions.

This volume of *Advances in Intelligent Systems and Computing* contains papers presented in the main track of IITI 2016, the First International Conference on Intelligent Information Technologies for Industry held in May 16-21 in Sochi, Russia. The conference was jointly co-organized by Rostov State Transport University (Russia) and VŠB – Technical University of Ostrava (Czech Republic) with the participation of Russian Association for Artificial Intelligence (RAAI) and Russian Association for Fuzzy Systems and Soft Computing (RAFSSC). The volume is devoted to practical models and industrial applications related to intelligent information systems. The conference has been a meeting point for researchers and practitioners to enable the implementation of advanced information technologies into various industries. Nevertheless, some theoretical talks concerning the-state-of-the-art in intelligent systems and soft computing are included in the proceedings as well.

We live in a time when there is more knowledge available to us than ever before. Yet we struggle to make sense of it. When a research deadline looms and all you see is a confusing fog of data, you know you need help. In this sixth edition of *Research Strategies*, author William Badke helps you make sense of it all. He will show you how to navigate the information fog intelligently, and he will detail how to use it to your advantage to become a better researcher. Badke focuses on informational research and provides a host of tips and advices not only for conducting research, but also for everything from finding a topic to writing an outline to locating high quality, relevant resources to finishing the final draft. Study guides, practice exercises, and assignments at the end of each chapter will help reinforce the lessons. As an experienced researcher who has led thousands of students to ramp up their research abilities, Badke uses humor to help you gain a better understanding of today's world of complex technological information. *Research Strategies* provides the skills and strategies to efficiently and effectively complete a research project from topic to final product.

This Special Issue presents selected papers from the 8th Symposium on Micro – Nano Science and Technology on

Micromachines, 31 October – 2 November, 2017, in Hiroshima, Japan. We encouraged contributions of significant and original works in order to deeply understand physical, chemical, and biological phenomena at the micro/nano scale and to develop applied technologies. The conference covered the following main topics: 1: Precision machinery lubrication design 2: Material dynamics strength 3: Hydrodynamics 4: Thermal engineering 5: Production processing mechanical materials 6: Robotics mechatronics 7: Medical biotechnology 8: Micro/nano system The papers that attracted the most interest at the conference, or that provided novel contributions, were selected for publication in Micromachines. These papers were peer-reviewed for validation of the research results, developments and applications.

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