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innovative hands-on exercises and learn some basic programming concepts and computer terminology that form the foundation of a STEM education. You'll learn a bit about historical figures like Charles Babbage, Ada Lovelace, Grace Hopper, and Alan Turing; how computers store data and run programs; and how the parts of a computer work together (like the hard drive, RAM, and CPU). Draw a garden of flowers using loops, create creatures with conditional statements, and just have

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theory and practice, architectures and algorithms, and logic and software systems, with an emphasis on the period of 1936-1980 but also including important early work. Offering papers by thinkers ranging from Aristotle and Leibniz to Alan Turing and Nobert Wiener, the book documents the discoveries and inventions that created today's digital world. Each paper is accompanied by a brief essay by Harry Lewis, the volume's editor, offering historical and intellectual context.

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The role of representation

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in the production of technoscientific knowledge has become a subject of great interest in recent years. In this book, sociologist and art critic Kathryn Henderson offers a new perspective on this topic by exploring the impact of computer graphic systems on the visual culture of engineering design. Henderson shows how designers use drawings both to organize work and knowledge and to recruit and organize resources, political support, and power. Henderson's analysis of the collective

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nature of knowledge in technical design work is based on her participant observation of practices in two industrial settings. In one she follows the evolution of a turbine engine package from design to production, and in the other she examines the development of an innovative surgical tool. In both cases she describes the messy realities of design practice, including the mixed use of the worlds of paper and computer graphics. One of the goals of the book is to lay a

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practice-informed groundwork for the creation of more usable computer tools. Henderson also explores the relationship between the historical development of engineering as a profession and the standardization of engineering knowledge, and then addresses the question: Just what is high technology, and how does its affect the extent to which people will allow their working habits to be disrupted and restructured? Finally, to help explain why visual

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representations are so powerful, Henderson develops the concept of "metaindexicality"—the ability of a visual representation, used interactively, to combine many diverse levels of knowledge and thus to serve as a meeting ground (and sometimes battleground) for many types of workers.

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paper. Clean white pages for all your notes, thoughts, and doodles. Click on "Look Inside" above the cover image to see interior pages. The author examines the impact of technological developments on low-level violence. He examines the topic in somewhat broader terms, looks at current trends in technology, both military and civilian, and what they could mean in the long run to guerrillas and terrorists, and also what they could mean for society. The author, argues that due largely to

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technological developments modern guerrilla and terrorist groups are being afforded a growing capacity for disruption and destruction. The support of terrorists by any nation or group of nations in turn will further increase the terrorists' capacity for violence. It may also prevent effective international cooperation aimed at controlling international terrorism.

Ideas That Created the Future

From Paper to Hypertext, Version 2.0

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Writing Better Computer
User Documentation
A Comparison of Computer-
interactive and Paper-
pencil Methods of
Measuring Individual Time
Orientation
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Exploring Students'
Writing on a Computer
Versus Paper and Pencil

***This Computer Science
Notebook contains 250
pages graph paper sized
8.5"x11". There is a table
of contents where you can
write the contents of each
page. This notebook is
perfect for taking notes***

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on any computer science subject.

This study examined how writing scores and experiences compared for upper-elementary students who composed text via Google Docs versus traditional writing with paper and pencil. The fifth-grade participants in this study completed a three week writing unit and produced a multi-paragraph opinion essay that was assessed.

Participants then took part in a post survey to share their experiences, successes, and challenges

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in writing with their assigned writing medium. The treatment group had a nominally higher overall mean score than the control group, with writing performance scores looking similar across both groups. Data from the survey responses revealed that the treatment group edited their writing more often than the control group and that they had higher levels of engagement and more positive attitudes in writing than the control group. However, the control group revised

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their writing more often than the treatment group. Themes from the open-ended responses centered around the ideas of distractions, neatness, and spelling, with students citing pros and cons for both writing with paper and pencil and a computer. It's also important to note that regardless of the method students used to compose text, their writing preferences played a role in their writing experience.

How to write a research paper in computer science? This book supports in

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conducting research and writing papers in the field of computer science. The acceptance of your paper for publication is the ultimate goal of this book. How to start research in computer science? Posing the right problem is merely the initial step of any research. This book does not leave you after that, it assists you all along the way from stating the problem to inventing its effective solution. Furthermore, it explains what properties the targeted solution should

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have. This way, the book supports you in developing the contribution of your paper. How to publish a research paper in computer science? Moreover, the book clarifies how to present that contribution to make it well-received by peer reviewers. It goes through all the parts of a research paper, instructing on how to write them properly. You are supported in crafting a title, writing an abstract, and developing all the other sections of your paper, all of which while providing examples.

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You can exploit them while turning your research into a published, highly cited paper. The book also presents and explains the most frequent flaws occurring in papers submitted to computer science journals and conferences. Thus, after reading this material, you will know upfront the traps you might fall in. By taking them into account, you will substantially reduce objections that might be raised by the reviewers of your paper. In its final part, the book presents

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the submission process, explaining how to write a cover letter, complain about belated reviewing processes, or respond to the reviewers' comments. The book is recommended for people at different stages of their scientific career: for those who just started looking for their research field, for Ph.D. candidates, but also for the advanced scientists willing to improve the quality of their manuscripts. Independent of whether you have just started up research in computer science or you

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are revising your paper after receiving reviewers' comments, this book is just for you. The book is written by an experienced, currently active computer scientist, reviewer, editorial board member, and associate editor of renowned computer science journals. This assures that you'll get credible advice from this book. This book is not a read-once material as it contains comprehensive information which is intended to be used for years, at any stage of elaborating or revising

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The purpose of this paper is to analyze the effect of computer usage on the demand for paper and paperboard

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products. A log-linear model is developed to analyze the effect of computer usage on the demand for four categories of paper, newsprint, printing/writing paper, packaging paper and household/sanitary paper. The analysis is divided into two parts. The first part is US monthly analysis. We create computer number index as a measurement for computer usage. Monthly data (from Jan 1992 to Jun 2005) are collected to estimate the effect for four categories of paper. The monthly estimation results support the hypothesis that the increasing usage of computer has a significantly negative effect on the demand for printing/writing paper, and a significantly positive effect on the demand for packaging paper. But it

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doesn't provide enough evidence for the effect on the demand for newsprint. The second part is the yearly analysis on 16 main countries, which constitute the major demand for paper/paperboard products and are countries with widespread usage of computer. Using the yearly data from 1961 to 2002 and applying fixone model, we find that computer usage has a significantly positive effect on demand for packaging paper. The small difference in US monthly analysis and 16 countries' yearly analysis may arise from the different measures in computer usage, prices of paper/paperboard products, and income.

Pencil and Paper Computer

How to build a working digital

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computer

Funny Blank Graph Paper 110 Pages

Notebook for Colleagues Or Friends

Digest of Papers: Computer

Peripherals, CPU--benefactor Or

Bottleneck?

The Impact of New Technology on

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