

# Computer power and human reason : from judgment to calculation

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# Computer Power And Human Reason From Judgment To Calculation

**Richard C. Dorf**



## **Computer Power And Human Reason From Judgment To Calculation:**

Computer Power and Human Reason Joseph Weizenbaum, 1976 Computer Power and Human Reason is a distinguished computer scientist's elucidation of the impact of scientific rationality on man's self image *Computer Power and Human Reason* Joseph Weizenbaum, 1976 Computer Power and Human Reason is a distinguished computer scientist's elucidation of the impact of scientific rationality on man's self image **Computer Power and Human Reason from Judgement to Calculation** Joseph Weizenbaum, 1991-11-05 Ethics of the Algorithm Todd Presner, 2024-09-24 How computational methods can expand how we see read and listen to Holocaust testimony The Holocaust is one of the most documented and now digitized events in human history Institutions and archives hold hundreds of thousands of hours of audio and video testimony composed of more than a billion words in dozens of languages with millions of pieces of descriptive metadata It would take several lifetimes to engage with these testimonies one at a time Computational methods could be used to analyze an entire archive but what are the ethical implications of listening to Holocaust testimonies by means of an algorithm In this book Todd Presner explores how the digital humanities can provide both new insights and humanizing perspectives for Holocaust memory and history Presner suggests that it is possible to develop an ethics of the algorithm that mediates between the ethical demands of listening to individual testimonies and the interpretative possibilities of computational methods He delves into thousands of testimonies and witness accounts focusing on the analysis of trauma language voice genre and the archive itself Tracing the affordances of digital tools that range from early proto computational approaches to more recent uses of automatic speech recognition and natural language processing Presner introduces readers to what may be the ultimate expression of these methods AI driven testimonies that use machine learning to process responses to questions offering a user experience that seems to replicate an actual conversation with a Holocaust survivor With *Ethics of the Algorithm* Presner presents a digital humanities argument for how big data models and computational methods can be used to preserve and perpetuate cultural memory **The New Media Reader** Noah Wardrip-Fruin, Nick Montfort, 2003-02-14 A sourcebook of historical written texts video documentation and working programs that form the foundation of new media This reader collects the texts videos and computer programs many of them now almost impossible to find that chronicle the history and form the foundation of the still emerging field of new media General introductions by Janet Murray and Lev Manovich along with short introductions to each of the texts place the works in their historical context and explain their significance The texts were originally published between World War II when digital computing cybernetic feedback and early notions of hypertext and the Internet first appeared and the emergence of the World Wide Web when they entered the mainstream of public life The texts are by computer scientists artists architects literary writers interface designers cultural critics and individuals working across disciplines The contributors include chronologically Jorge Luis Borges Vannevar Bush Alan Turing Ivan Sutherland William S Burroughs Ted Nelson Italo Calvino Marshall McLuhan Jean

Baudrillard Nicholas Negroponte Alan Kay Bill Viola Sherry Turkle Richard Stallman Brenda Laurel Langdon Winner Robert Coover and Tim Berners Lee The CD accompanying the book contains examples of early games digital art independent literary efforts software created at universities and home computer commercial software Also on the CD is digitized video documenting new media programs and artwork for which no operational version exists One example is a video record of Douglas Engelbart s first presentation of the mouse word processor hyperlink computer supported cooperative work video conferencing and the dividing up of the screen we now call non overlapping windows another is documentation of Lynn Hershman s Lorna the first interactive video art installation **American Journal of Psychotherapy** ,1947 *Computer Decisions* ,1977 **Converging Minds** Aleksandra Przegalinska,Tamilla Triantoro,2024-06-17 This groundbreaking book explores the power of collaborative AI in amplifying human creativity and expertise Written by two seasoned experts in data analytics AI and machine learning the book offers a comprehensive overview of the creative process behind AI powered content generation It takes the reader through a unique collaborative process between human authors and various AI based topic experts created prompted and fine tuned by the authors This book features a comprehensive list of prompts that readers can use to create their own ChatGPT powered topic experts By following these expertly crafted prompts individuals and businesses alike can harness the power of AI tailoring it to their specific needs and fostering a fruitful collaboration between humans and machines With real world use cases and deep insights into the foundations of generative AI the book showcases how humans and machines can work together to achieve better business outcomes and tackle complex challenges Social and ethical implications of collaborative AI are covered and how it may impact the future of work and employment Through reading the book readers will gain a deep understanding of the latest advancements in AI and how they can shape our world **Converging Minds** The Creative Potential of Collaborative AI is essential reading for anyone interested in the transformative potential of AI powered content generation and human AI collaboration It will appeal to data scientists machine learning architects prompt engineers general computer scientists and engineers in the fields of generative AI and deep learning Chapter 1 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution No Derivatives CC BY ND 4 0 license *Journal of Information Ethics* ,1992

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