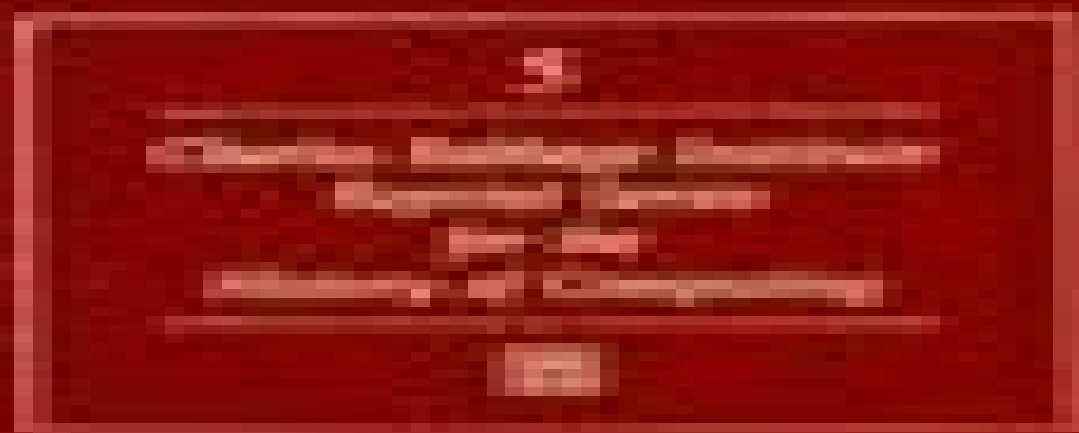




Punched Card Methods In Scientific Computation

Donna J. Drucker



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suit the rise and fall of the dot coms and the advent of open source software particularly Linux Within the chronological narrative the book traces several overlapping threads the evolution of the computer s internal design the effect of economic trends and the Cold War the long term role of IBM as a player and as a target for upstart entrepreneurs the growth of software from a hidden element to a major character in the story of computing and the recurring issue of the place of information and computing in a democratic society The focus is on the United States though Europe and Japan enter the story at crucial points on computing per se rather than on applications such as artificial intelligence and on systems that were sold commercially and installed in quantities

The Classification of Sex Donna J. Drucker, 2014-07-31 Alfred C Kinsey s revolutionary studies of human sexual behavior are world renowned His meticulous methods of data collection from comprehensive entomological assemblies to personal sex history interviews raised the bar for empirical evidence to an entirely new level In *The Classification of Sex* Donna J Drucker presents an original analysis of Kinsey s scientific career in order to uncover the roots of his research methods She describes how his enduring interest as an entomologist and biologist in the compilation and organization of mass data sets structured each of his classification projects As Drucker shows Kinsey s lifelong mission was to find scientific truth in numbers and through observation and to record without prejudice in the spirit of a true taxonomist Kinsey s doctoral work included extensive research of the gall wasp where he gathered and recorded variations in over six million specimens His classification and reclassification of Cynips led to the speciation of the genus that remains today During his graduate training Kinsey developed a strong interest in evolution and the links between entomological and human behavior studies In 1920 he joined Indiana University as a professor in zoology and soon published an introductory text on biology followed by a coauthored field guide to edible wild plants In 1938 Kinsey began teaching a noncredit course on marriage where he openly discussed sexual behavior and espoused equal opportunity for orgasmic satisfaction in marital relationships Soon after he began gathering case histories of sexual behavior As a pioneer in the nascent field of sexology Kinsey saw that the key to its cogency was grounded in observation combined with the collection and classification of mass data To support the institutionalization of his work he cofounded the Institute for Sex Research at Indiana University in 1947 He and his staff eventually conducted over eighteen thousand personal interviews about sexual behavior and in 1948 he published *Sexual Behavior in the Human Male* to be followed in 1953 by *Sexual Behavior in the Human Female* As Drucker s study shows Kinsey s scientific rigor and his early use of data recording methods and observational studies were unparalleled in his field Those practices shaped his entire career and produced a wellspring of new information whether he was studying gall wasp wings writing biology textbooks tracing patterns of evolution or developing a universal theory of human sexuality

Calculating the Weather Frederik Nebeker, 1995-05-18 During the course of this century meteorology has become unified physics based and highly computational *Calculating the Weather* Meteorology in the 20th Century explains this transformation by examining the various roles of computation throughout the

history of meteorology giving most attention to the period from World War I to the 1960s The electronic digital computer a product of World War II led to great advances in empirical theoretical and practical meteorology At the same time the use of the computer led to the discovery of so called chaotic systems and to the recognition that there may well be fundamental limits to predicting the weather One of the very few books covering 20th century meteorology this text is an excellent supplement to any course in general meteorology forecasting or history of science Key Features Provides a narrative account of the growth of meteorology in the 20th century Explains how forecasting the weather became a physics based science Studies the impact of the computer on meteorology and thus provides an example of science transformed by the computer Describes three traditions in meteorology The empirical tradition of gathering data and making inferences A theoretical tradition of explaining atmospheric motions by means of the laws of physics The practical tradition of predicting the weather Analyzes the increasing role of calculation within each of the traditions and explains how electronic digital computers made possible many connections between traditions

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