



RUN, COMPUTER, RUN

The Mythology of
Educational Innovation

Anthony G. Oettinger

with Sema Marks

 Harvard Studies in Technology and Society

Run Computer Run The Mythology Of Educational Innovation

Metcalfe, Amy



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Sociology as Social Criticism (Routledge Revivals) Tom B. Bottomore, 2012-09-10 First published in 1975 this collection of essays embodies a conception of sociological thought as a critical analysis of social theories and doctrines of social institutions and political regimes of recent social movements They deal in particular with some conservative versions of sociology and with attempts to develop more radical theories they extend the author's previous writings on classes elites and politics and they analyse some of the problems of socialism in the late twentieth century There is a close unity of theme throughout the book in its critical attempt to formulate new intellectual bases for future radical and egalitarian politics It is written with that quiet wisdom and impressive command of sources which readers have come to associate with Professor Bottomore's work *Philosophy and Technology II* Carl Mitcham, Alois Hünig, 2012-12-06 Until recently the philosophy and history of science proceeded in a separate way from the philosophy and history of technology and indeed with respect to both science and technology philosophical and historical inquiries were also following their separate ways Now we see in the past quarter century how the philosophy of science has been profoundly influenced by historical studies of the sciences and no longer concerned so single-mindedly with the analysis of theory and explanation with the relation between hypotheses and experimental observation Now also we see the traditional historical studies of technology supplemented by philosophical questions and no longer so plainly focussed upon contexts of application on invention and practical engineering and on the mutually stimulating relations between technology and society Further alas the neat division of intellectual labor those clearly drawn distinctions between science and technology between the theoretical and the applied between discovery and justification between internalist and externalist approaches all have become muddled Partly this is due to internal revolutions within the philosophy and history of science the first result being recognition of their mutual relevance Partly however this state of muddle is due to external factors science at the least in the last half century has become so intimately

connected with technology and technological developments have created so many new fields of scientific and philosophical inquiry that any critical reflection on scientific and technological endeavors must henceforth take their interaction into account *A Bibliographic Guide to Resources in Scientific Computing, 1945-1975* Jeffrey R. Yost, 2002-10-30 An essential contribution to the study of the history of computers this work identifies the computer's impact on the physical biological cognitive and medical sciences References fundamental to the understudied area of the history of scientific computing also document the significant role of the sciences in helping to shape the development of computer technology More broadly the many resources on scientific computing help demonstrate how the computer was the most significant scientific instrument of the 20th century The only guide of its kind covering the use and impact of computers on the the physical biological medical and cognitive sciences it contains more than 1 000 annotated citations to carefully selected secondary and primary resources Historians of technology and science will find this a very useful resource Computer scientists physicians biologists chemists and geologists will also benefit from this extensive bibliography on the history of computer applications and the sciences

Hearings, Reports and Prints of the House Committee on Education and Labor United States. Congress. House.

Committee on Education and Labor, 1971 **Minutes of the Meeting** Association of Research Libraries, 1970 V 52 includes the proceedings of the conference on the Farmington Plan 1959 **International Communications and Information** United States. Congress. Senate. Committee on Foreign Relations. Subcommittee on International Operations, 1977 *Early Years in Machine Translation* W. John Hutchins, 2000-01-01 This title details the history of the field of machine translation MT from its earliest years It glimpses major figures through biographical accounts recounting the origin and development of research programmes as well as personal details and anecdotes on the impact of political and social events on MT developments *Osiris, Volume 38* James Evans, Adrian Johns, 2023-07-18 Perceptively explores the shifting intersections between algorithmic systems and human practices in the modern era How have algorithmic systems and human practices developed in tandem since 1800 This volume of *Osiris* deftly addresses the question dispelling along the way the traditional notion of algorithmic code and human craft as natural opposites Instead algorithms and humans have always acted in concert depending on each other to advance new knowledge and produce social consequences By shining light on alternative computational imaginaries *Beyond Craft and Code* opens fresh space in which to understand algorithmic diversity its governance and even its conservation The volume contains essays by experts in fields extending from early modern arithmetic to contemporary robotics Traversing a range of cases and arguments that connect politics historical epistemology aesthetics and artificial intelligence the contributors collectively propose a novel vocabulary of concepts with which to think about how the history of science can contribute to understanding today's world Ultimately *Beyond Craft and Code* reconfigures the historiography of science and technology to suggest a new way to approach the questions posed by an algorithmic culture not only improving our understanding of algorithmic pasts and futures but also unlocking our ability to

better govern our present **Teleconsultation** Kenneth T. Bird,1971 **Encyclopedia of Library and Information Science** Allen Kent,Harold Lancour,Jay E. Daily,1978-03-01 The Encyclopedia of Library and Information Science provides an outstanding resource in 33 published volumes with 2 helpful indexes This thorough reference set written by 1300 eminent international experts offers librarians information computer scientists bibliographers documentalists systems analysts and students convenient access to the techniques and tools of both library and information science Impeccably researched cross referenced alphabetized by subject and generously illustrated the Encyclopedia of Library and Information Science integrates the essential theoretical and practical information accumulating in this rapidly growing field From Grade Books to Graphic Organizers David A. Dockterman,2003 A practical guide to how computers can help teachers inside and outside the classroom **Nurse Staffing Methodology** Myrtle Kitchell Aydelotte,1973 Almost 200 references and lengthy critiques to books journal articles reports theses term papers guides manuals and pamphlets Arranged by format Entries include bibliographical citation review annotation covering purpose rationale sample instrument procedure and results and critique Glossaries of research health care and general terms Miscellaneous appendixes including bibliography of over 1000 citations No index Personnel Literature United States Civil Service Commission. Library,1970

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