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this book is a precise and comprehensive history of the digital computer it is the first collection of available information about the digital computer beginning with the philosophical and logical advancements in the early 20th century that led to it the book explores the histories and stories of the computer tracing its roots and routes it examines and analyzes commonly accepted views on the digital computer and its development and offers clearer and more accurate alternatives to them its approach though dealing with the introduction and development of the digital computer is applicable to the history of technology in general the central question considered here is why were the automatic digital program controlled calculating devices developed simultaneously in germany the usa and the uk during the period 1935 1945 astonishingly the technologies ideas calculating means and calculating techniques existed and were available long before the development of the automatic digital program controlled calculating device however only during the period 1935 1945 did they materialize ideas that may be viewed as attempts to develop this type of device began early in the modern era babbage 1834 and ludgate 1909 took the first steps and constructed devices that may be viewed as something like computers nevertheless the

concrete fulfillment and practical use of these ideas was accomplished only in the period of 1935-1945 by a group of developers who acted in ignorance of what was done before this book opens with a detailed discussion of these processes.

artificial intelligence as a term coined in the 1950s actually dates back as far as 1943 now very much in the public consciousness as research has fallen in and out of favour over the years. Routledge Library Editions Artificial Intelligence 10 volumes brings together as one set or individual volumes a small interdisciplinary series of previously out of print titles originally published between 1970 and 1994 covering ground in computer science, literature, philosophy, psychology, psychotherapy and sociology. This set is a fascinating insight into the development of ideas surrounding AI.

Design, modeling and reliability in rotating machinery. This broad collection of current rotating machinery topics written by industry experts is a must have for rotating equipment engineers, maintenance personnel, students and anyone else wanting to stay abreast with current rotating machinery concepts and technology. Rotating machinery represents a broad category of equipment which includes pumps, compressors, fans, gas turbines, electric motors, internal combustion engines and other equipment that are critical to the efficient operation of process facilities around the world. These machines must be designed to move gases and liquids safely, reliably and in an environmentally friendly manner. To fully understand rotating machinery, owners must be familiar with their associated technologies such as machine design, lubrication, fluid dynamics, thermodynamics, rotordynamics, vibration analysis, condition monitoring, maintenance practices, reliability theory and other topics. The goal of the Advances in Rotating Machinery book series is to provide industry practitioners a time savings means of learning about the most up to date rotating machinery ideas and best practices. This three book series will cover industry relevant topics such as design assessments, modeling, reliability improvements, maintenance methods and best practices, reliability audits, data collection, data analysis, condition monitoring and more. This first volume begins the series by focusing on rotating machinery design assessments, modeling and analysis and reliability improvement ideas. This broad collection of current rotating machinery topics written by industry experts is a must have for rotating equipment engineers, maintenance personnel, students and anyone else wanting to stay abreast with current rotating machinery concepts and technology. Design, modeling and reliability in rotating machinery covers among many other topics rotordynamics and torsional vibration modeling, hydrodynamic bearing design theory and current practices, centrifugal and reciprocating compressor design and analysis, centrifugal pump design selection and monitoring, general purpose steam turbine sizing.

The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals, Einstein, institutions and disciplines, mathematics, general themes, romantic science and central concepts, paradigm and fact. The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn.

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