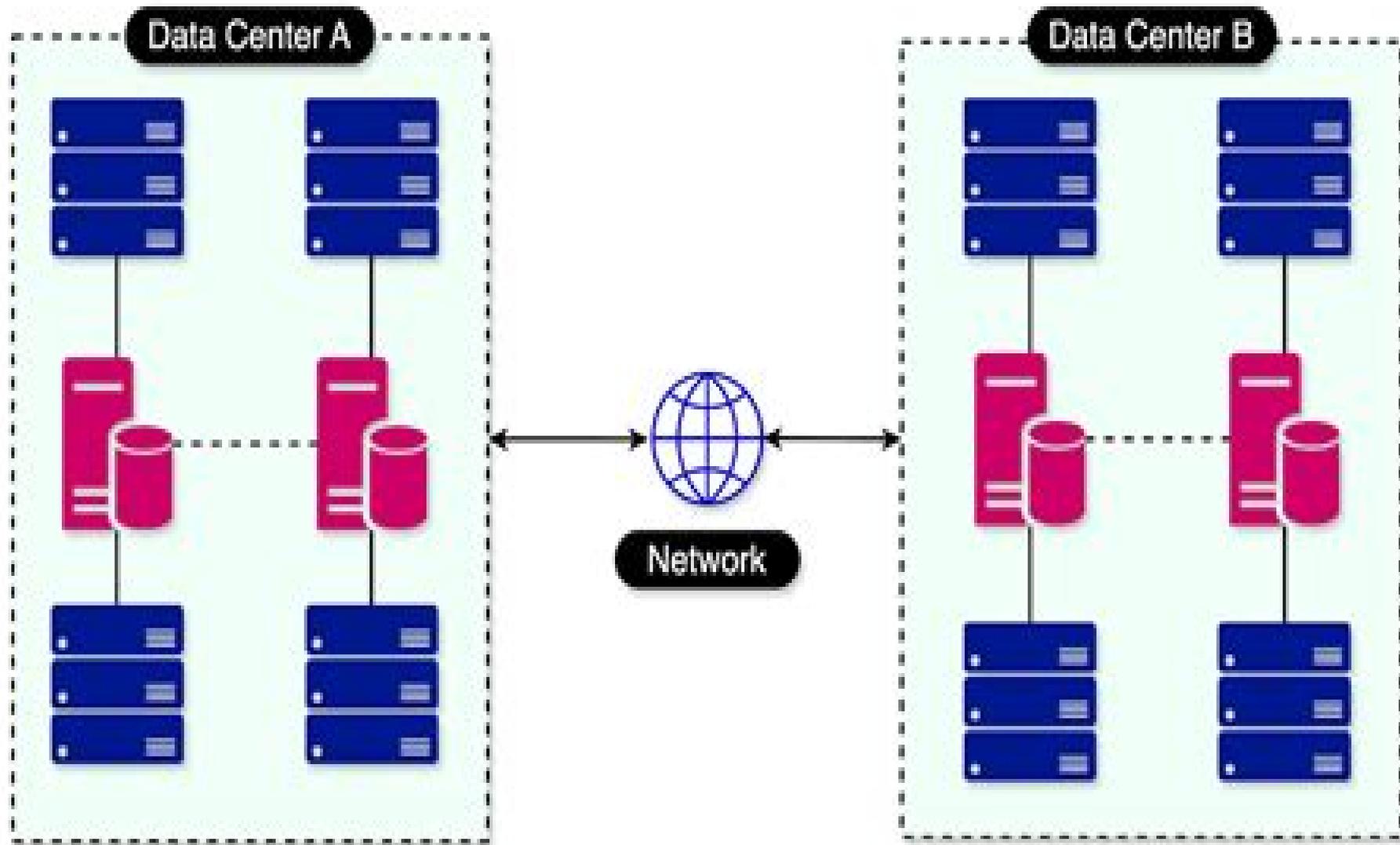


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Jan Christoph Meister



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The Preparation of Programs for an Electronic Digital Computer Maurice Vincent Wilkes, 1951 This is often considered the first book on computer programming. It was written for the EDSAC (Electronic Delay Storage Automatic Calculator) computer that began operation in 1949 as the world's first regularly operated stored program computer. The idea of a library of subroutines was developed for the EDSAC and is described in this book. Maurice Wilkes led the development of the EDSAC.

Cyclopedia of Law and Procedure, 1907 *Scientific Canadian Mechanics' Magazine and Patent Office Record* Canada. Patent Office, 1902 The Canadian Patent Office Record and Register of Copyrights and Trade Marks, 1913

ENIAC in Action Thomas Haigh, Mark Priestley, Crispin Rope, 2018-01-26 The history of the first programmable electronic computer from its conception, construction and use to its afterlife as a part of computing folklore. Conceived in 1943, completed in 1945 and decommissioned in 1955, ENIAC (the Electronic Numerical Integrator and Computer) was the first general purpose programmable electronic computer. But ENIAC was more than just a milestone on the road to the modern computer. During its decade of operational life, ENIAC calculated sines and cosines and tested for statistical outliers, plotted the trajectories of bombs and shells, and ran the first numerical weather simulations. *ENIAC in Action* tells the whole story for the first time, from ENIAC's design, construction, testing and use to its afterlife as part of computing folklore. It highlights the complex relationship of ENIAC and its designers to the revolutionary approaches to computer architecture and coding first documented by John von Neumann in 1945. Within this broad sweep, the authors emphasize the crucial but previously neglected years of 1947 to 1948 when ENIAC was reconfigured to run what the authors claim was the first modern computer program to be executed: a simulation of atomic fission for Los Alamos researchers. The

authors view ENIAC from diverse perspectives as a machine of war as the first computer as a material artifact constantly remade by its users and as a subject of contradictory historical narratives They integrate the history of the machine and its applications describing the mathematicians scientists and engineers who proposed and designed ENIAC as well as the men and particularly the women who built programmed and operated it

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ftic in the equation q stands for the change in thermal energy

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