

Jean Jennings Bartik Computer Pioneer Notable Missourians



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ENIAC (/ ˈ iː n i æ k, ˈ ε-/; Electronic Numerical Integrator and Computer) was the first electronic general-purpose computer. It was Turing-complete, digital and able to solve "a large class of numerical problems" through reprogramming.. Although ENIAC was designed and primarily used to calculate artillery firing tables for the United States Army's Ballistic Research Laboratory, its ...

ENIAC - Wikipedia

J. Presper Eckert (c.), co-designer of the UNIVAC, and Harold Sweeny of the US Census Bureau at the console of the UNIVAC, with Walter Cronkite (r.) on CBS TV, during Presidential election night, 1952.

J. Presper Eckert - Wikipedia

Electronic Numerical Integrator and Computer (ENIAC - em português: computador integrador numérico eletrônico) foi o primeiro computador digital eletrônico de grande escala. Muitos comentam que o primeiro foi o Mark I, mas este era apenas eletromecânico.O ENIAC entrou em funcionamento em fevereiro de 1946 [1] [2] pelas mãos dos cientistas norte-americanos John Eckert e John Mauchly, da ...

ENIAC - Wikipédia, a enciclopédia livre

Geschichte. Im Auftrag der US-Armee wurde ENIAC ab 1942 von John Presper Eckert und John William Mauchly an der University of Pennsylvania entwickelt und am 14. Februar 1946 der Öffentlichkeit vorgestellt. Mauchly und Eckert gründeten 1946 eine Computerfirma, die Eckert-Mauchly Computer Corporation, die später von Remington Rand übernommen wurde. 1947 wurde ein Patent angemeldet, über ...

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