



JEAN JENNINGS BARTIK COMPUTER PIONEER



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J. PRESER ECKERT - WIKIPEDIA



ENIAC - WIKIPEDIA









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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

ENIAC (/ ɛ i n i æ k, ɛ ɪ-/; Electronic Numerical Integrator and Computer) was amongst the earliest electronic general-purpose computers made. It was Turing-complete, digital and able to solve "a large class of numerical problems" through reprogramming.

ENIAC - Wikipedia

Der Electronic Numerical Integrator and Computer (ENIAC) war der erste elektronische turingmächtige Universalrechner. Er diente der US-Armee zur Berechnung ballistischer Tabellen.

ENIAC – Wikipedia

Electronic Numerical Integrator and Computer (ENIAC - em português: computador integrador numérico eletrônico) foi o primeiro computador digital eletrônico de grande escala.

ENIAC – Wikipédia, a enciclopédia livre

go to >> 1950 1960 1970 1975 1980 1985 1990 1995 2000 2005 2010 1881: J.S. Billings, then director of what was to become the National Library of Medicine, suggests to Herman Hollerith that a mechanical system based on cards be used to tabulate the Census.

Timeline: Digital Technology and Preservation | dpworkshop.org

L'ENIAC (acronyme de l'expression anglaise Electronic Numerical Integrator And Computer), est en 1945 le premier ordinateur entièrement électronique construit pour être Turing-complet.

ENIAC — Wikipédia

ENIAC (od ang. Electronic Numerical Integrator And Computer – Elektroniczny, Numeryczny Integrator i Komputer) – komputer skonstruowany w latach 1943–1945 przez J.P. Eckerta i J.W. Mauchly'ego na Uniwersytecie Pensylwanii w USA.