

Pegasus The Early Seminal Computer

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Pegasus was an early British vacuum tube computer built by Ferranti, Ltd that pioneered design features to make life easier for both engineers and programmers. Originally it was named the Ferranti Package Computer as its hardware design followed that of the Elliott 401 with modular plug-in packages. Much of the development was the product of three men: W.S. Elliott; Christopher Strachey and Bernard Swann. It was Ferranti's most popular valve computer with 38 being sold. The first Pegasus was del

Ferranti Pegasus - Wikipedia

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Pegasus the Early Seminal Computer 9780755214822 Ross ...

Hugh McGregor Ross (31 August 1917 – 1 September 2014) was an early pioneer in the history of British computing. He was employed by Ferranti from the mid-1960s, where he worked on the Pegasus thermionic valve computer. He was involved in the standardization of ASCII and ISO 646 and worked closely with Bob Bemer.

Hugh McGregor Ross - Wikipedia

Yet the Pegasus – a medium-sized automatic digital computer – was born out of this context; a collective, underlying market emphasis upon mathematics, military capabilities and scientific research. Co-creator Christopher Strachey had a differing vision for the Pegasus; it was to be a logic-problem solving computer. From this point forth ...

The Ferranti Pegasus Computer - Science Comma

In time and with the help of some of PARC's master electrical engineers, the concept morphed into PARC's Alto, the world's first personal computer. At a 40th anniversary celebration of the 1968 ...

Column: Bill English, wizard behind the scenes of seminal ...

The British computer Ferranti Pegasus was designed and built to be cheap and reliable. It had 5,120 40-bit words of memory, the equivalent of 25 kilobyte, plus 56 words (280 byte) of fast memory. A Pegasus 2 from 1959 is still operational at the Science Museum in London. It is the world's oldest working digital computer.

Retro Delight: Gallery of Early Computers (1940s - 1960s ...

Pegasus the Seminal Early Computer. Hugh McGregor Ross The Cogwheel Brain: Charles Babbage and the quest to build the first computer. Doron Swade Published by Little Brown. The Dream Machine - Exploring the Computer Age. Doron Swade & Jon Palfreman Available secondhand.

Computer Conservation Society

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In the early 1940s John Presper "Pres" Eckert Jr. was a grad student at the Moore School of Engineering (affiliated with the University of Pennsylvania).

The Brief History of the ENIAC Computer | History ...

In the early 1960s he joined SRI to work on magnetic logic technology, then in 1964 became the first member to join Engelbart's SRI lab. Engelbart was a charismatic visionary whose Augmentation Research Center was devoted to his conviction that computer technology could not only assist the human thought process, but enhance it — that the computer's ability to store, classify and retrieve ...

Column: Bill English, wizard behind the scenes of seminal ...

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Ross, Hugh McGregor - LC Linked Data Service: Authorities ...

There are seven early voting locations in Seminole County, sites where county residents can vote before the Aug. 18, 2020 primary election day. In Seminole County, early voting begins on Aug. 8 and ...

Seminole County early voting locations and sites open Aug ...

This was a seminal period in the history of computing. I was just too young to experience it, but the first two computers I programmed were Ferranti Machines. Back in 1958, as an 11-year old, I wrote a short program in Pegasus Autocode; I finally debugged it a few years ago!

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