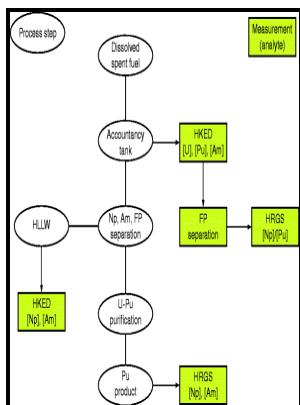


Approach to the Successful Design of A Minicomputer System For Nuclear Materials Management.

s.n - Computer Codes



Description: -

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Rise and Fall of Minicomputers

The Johnniac computer is one of 17 computers that followed the basic design of Princeton's Institute of Advanced Study IAS computer. This kind of systematic approach to training design should always be used, whatever the situation. Use of formal project planning and control tools is much more likely to produce successful results in a highly formal environment than in one where the prevailing culture is more personal and informal.

Minicomputer based, controlled materials information system (Conference)

It was originally created for a nuclear missile design project in 1949 by a team led by Fred Steele.

Rise and Fall of Minicomputers

At its introduction the PDP-8 had a cost and first-mover advantage based on proprietary design, diode-transistor logic DTL , and printed circuit boards. As previously noted, Whirlwind used an early form of high - level language called an algebraic compiler to simplify coding. Columbia was used in space vehicle analysis, including studying the Columbia disaster, but also in astrophysics, weather and ocean modeling.

Rise and Fall of Minicomputers

Computer Engineering: A DEC View of Hardware Systems Design.

Portfolio Approach to Information Systems

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