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On this page you will find the solution to Computer control of machines crossword clue. This clue was last seen on January 23 2018 on New York Times's Crossword. If you have any other question or need extra help, please feel free to contact us or use the search box/calendar for any clue.

Computer control of machines - New York Times Crossword ...

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[PDF] Computer Control of Machines and Processes ...

Numerical control is the automated control of machining tools and 3D printers by means of a computer. A CNC machine processes a piece of material to meet specifications by following a coded programmed instruction and without a manual operator. A CNC machine is a motorized maneuverable tool and often a motorized maneuverable platform, which are both controlled by a computer, according to specific input instructions. Instructions are delivered to a CNC machine in the form of a sequential program o

Numerical control - Wikipedia

The centralized computer based process control system comprised of large computer system with huge space and power consuming type magnetic core memory, wired-in arithmetic and logical functions (gate logics); mostly done to improve the speed of operation..

Introduction to Computer Based Control Systems

Programmable machines are often capable of making decisions during their operation. The decision-making capacity is contained in the control program in the form of logical instructions that govern the operation of such a system under varying circumstances.

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Automation and control of processing equipment by highly sophisticated computer control systems is the standard at process facilities. Automatic control provides for closer control of the preprocess conditions and therefore increased efficiencies. Increased efficiencies allow higher production outputs.

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Computer control of machines and processes : solutions manual: 2. Computer control of machines and processes : processes : solutions manual. by John G Bollinger; Neil A Duffie Print book: English. 1989 : Reading, Mass. : Addison-Wesley 3. Computer control of machines and processes: 3.

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