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Because many kinds of systems have to be installed in a plant

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factory as described above, the system controlling all their instruments is one of the most important components. In the past, self-contained local control systems for individual instruments were common. In the GCN, an integrated control system has been established. Individual control circuits are constructed for each instrument with a programmable logic controller (PLC) in the local system, and in addition, a host PC controls ...

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Integrated Production, Control Systems Management, Analysis, and Design by David D. Bedworth, James E. Bailey Integrated Production, Control Systems | READ MORE ? Publisher: Wiley; Author: David D. Bedworth, James E. Bailey; Release date: January 28, 1987; Language: english; Format: hardcover, 496 pages; ISBN: 9780471821793 (0471821799) About The Book

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An integrated production chain control system should be able to accurately identify and substantiate all materials and ingredients, production processes, personnel involved and final products

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Production control - Wikipedia

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Computer-integrated manufacturing is the manufacturing approach

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of using computers to control entire production process. This integration allows individual processes to exchange information with each part. Manufacturing can be faster and less error-prone by the integration of computers. Typically CIM relies on closed-loop control processes based on real-time input from sensors. It is also known as flexible design and manufacturing.

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