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For our purposes here, automation can be defined as a technology concerned with the application of mechanical, electronic, and computerbased systems to operate and control production. The automated elements of the production system can be separated into two categories: (1) automation of the manufacturing systems in the factory and (2) computerization of the manufacturing support systems.

Automation in Production Systems - Brainkart

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Automation - Computer-integrated manufacturing | Britannica

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TEXT BOOKS 1 Automation Production Systems and Computer Integrated. Text books 1 automation production systems and. School University of New South Wales; Course Title ESSAY WRIT 2013; Uploaded By pd25101995. Pages 70. This preview shows page 38 - 41 out of 70 pages. Tutorials based on above syllabus.

TEXT BOOKS 1 Automation Production Systems and Computer ...

A production system is a larger system that includes a collection of manufacturing systems and the support systems used to manage them. A manufacturing system is a subset of the production system. 1.4

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DevOps is a set of practices that combines software development (Dev) and IT operations (Ops).It aims to shorten the systems development life cycle and provide continuous delivery with high software quality. DevOps is complementary with Agile software development; several DevOps aspects came from Agile methodology.

DevOps - Wikipedia

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