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A. Petrovas, R. Rinkevi?ien?. Automatic Control Theory I, II: A Laboratory Manual. Vilnius: Technika, 2012. 98 p. [4,09 author's sheets. 2012 06 04]. Descriptions of laboratory works are for students of technology sciences study field, electrical engineering study branch, automation study programme, taking course in automatic control theory.

AUTOMATIC CONTROL THEORY I, II

Fundamentals of Automatic Control Theory. Author: Liu Bao. Published in 1963

"Fundamentals of Automatic Control Theory" was written by LIU BAO, published by Shanghai

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Automation or automatic control is the use of various control systems for operating equipment such as machinery, processes in factories, boilers and heat treating ovens, switching on telephone networks, steering and stabilization of ships, aircraft and other applications and vehicles with minimal or reduced human intervention.

Automation - Wikipedia

The practice uses sensors and detectors to measure the output performance of the process being controlled; these measurements are used to provide corrective feedback helping to achieve the desired performance. Systems designed to perform without requiring human input are called automatic control systems. Multi-disciplinary in nature, control systems engineering activities focus on implementation of control systems mainly derived by mathematical modeling of a diverse range of systems.

Control engineering - Wikipedia

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