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Description. A thorough overview of all aspects of chemical process control — process modeling, dynamic analyses of processing systems, a large variety of control schemes, synthesis of multivariable control configurations for single units and complete chemical plants, analysis and design of digital computer control systems. Features. Features. emphasizes problem formulation, analysis of posed control problems, and the synthesis and evaluation of alternative control systems.

Stephanopoulos, Chemical Process Control: An Introduction ...

Eventually, "the realization that the crucial problem was to understand enough about the "dynamics" of the chemical systems so that advanced control procedures could be implemented" led to books like this by Stephanopoulos that addressed this issue. This book emphasizes the analysis of the dynamic behavior of the chemical process.

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