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Key features of Analysis and Design of Descriptor Linear Systems: □ Introduces real-world examples of descriptor linear systems □ Provides step-by-step algorithms for important analysis and design problems □ Covers both basic and advanced results in the literature of continuous-time descriptor linear systems □ Includes three appendices which supply additional relevant materials supporting the content of select chapters in the book The clear presentation of materials and extensive ...

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For the analysis of structural properties of descriptor systems like controllability, observability or minimality, algorithms based on orthogonal reduction of particular system pencils to appropriate staircase forms can be employed. Numerically stable algorithms for the structural analysis of descriptor systems have been proposed in.

Descriptor Systems - DLR

The design of experiments (DOE, DOX, or experimental design) is the design of any task that aims to describe and explain the variation of information under conditions that are hypothesized to reflect the variation. The term is generally associated with experiments in which the design introduces conditions that directly affect the variation, but may also refer to the design of quasi-experiments ...

Design of experiments - Wikipedia

System analysis is conducted for the purpose of studying a system or its parts in order to identify its objectives. It is a problem solving technique that improves the system and ensures that all the components of the system work efficiently to accomplish their purpose.

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System Analysis and Design - Overview - Tutorialspoint

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Job Analysis & Design Articles - Management Study Guide

Molecular descriptors Despite great advances in the field of drug design, the use of descriptors to define the molecular structure of biologically active compounds is the main method utilized to discover new lead molecules. Descriptors are the chemical characteristic of a molecule in numerical form, used for QSAR/QSPR studies.

Descriptors and their selection methods in QSAR analysis ...

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Course Descriptions - Structural Engineering | UAB

In the following analysis, primary and nonprimary descriptors will be used for establishing design tasks through one or more design relations. From the Cambridge English Corpus In every node, except the nodes representing primary descriptors, the corresponding importance value is given. From the Cambridge English Corpus

descriptor in a sentence | Sentence examples by Cambridge

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