

Modern Control Design. With MATLAB and SIMULINK

Description: In this book, Tewari emphasizes the physical principles and engineering applications of modern control system design. Instead of detailing the mathematical theory, MATLAB examples are used throughout.

Contents:

- Preface. Introduction.
- Linear Systems and Classical Control.
- State-Space Representation.
- Solving the State-Equations.
- Control System Design in State-Space.
- Linear Optimal Control.
- Kalman Filters.
- Digital Control Systems.
- Advanced Topics in Modern Control.
- Appendix A: Introduction to MATLAB, SIMULINK and the Control System Toolbox.
- Appendix B: Review of Matrices and Linear Algebra.
- Appendix C: Mass, Stiffness, and Control Influence Matrices of the Flexible Spacecraft.
- Answers to Selected Exercises.
- Index.

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