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Robust Modal Control: with a Toolbox for Use with MATLAB Topics covered include eigenvector assignment, observer-based output feedback, pole shifting, modal simulation, and decoupling. MATLAB and the Control System Toolbox are used to solve examples throughout the book.
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Robust Modal Control covers most classical multivariable modal control design techniques that were shown to be effective in practice, and in addition proposes several new tools.
A toolbox for robust modal control design (RMCT)
This paper presents a toolbox for use with MATLAB. The proposed tools can be divided in four subsets, i.e. tools for: 1. modal analysis (dominant poles identification, controllability degree
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