Preface

This manual contains solutions to almost all problems from the textbook *Modern Control System Engineering*, by Z. Gajić and M. Lelić, Prentice Hall Europe, Hemel Hempstead, 1996. MATLAB programs used to solve the corresponding problems are included in the manual. This software may be also retrieved from the MathWorks anonymous `FTP` server at `ftp.mathworks.com` in `pub/books/gajic`. In addition, the MATLAB programs and numerical data used in the textbook and its solution manual may be obtained via anonymous `FTP` from the Internet site `ece.rutgers.edu` in the directory `/pub/gajic` or by pointing a Web browser to the book's `WWW` homepage on `http://www.ece.rutgers.edu/~gajic/control.html`. A computer disk with all MATLAB programs and numerical data for vectors and matrices used in the textbook and solution manual is available at no cost through The MathWorks Inc. The interested reader should fill in the card at the back of the textbook and send it to the address given.

The manual also contains a list of corrections to the textbook, MATLAB programs, and problems, detected after the book has been sent for printing. We will keep the readers regularly informed about any new corrections, additional problems, MATLAB programs, and laboratory experiments currently under development through the book's homepage. Also, all suggestions by the readers will be addressed in the form of new additions to the book's homepage. This will allow readers to take active participation in new editions of this textbook.

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