

## General Reference Books

- *Feedback Control of Dynamic Systems* – Franklin, Powell and Naeini, Pearson Education Asia
- *Advanced Control Systems* – Dorf and Bishop, Pearson Education Asia
- *Control Systems Engineering* – Norman S Nise, John Wiley & Sons
- *Modern Control Engineering* – K. Ogata, Prentice Hall
- *Mechatronics: Electronic Control Systems in Mechanical and Electrical Engineering* – W. Bolton, Prentice Hall
- *Handbook of Sensors and Actuators* - Elsevier, series editor: P. P. Regtien

## Special References for this lecture

- *Using Block Diagrams in Control Systems Design* – Tim Wescott, Wescott Design Services
- *Modern Control Engineering* – K. Ogata, Prentice Hall
- *Feedback Control of Dynamic Systems* – Franklin, Powell and Naeini, Pearson Education Asia

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- ***Advanced Control Systems – Dorf and Bishop, Pearson Education Asia***

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- ***Control Systems Engineering* – Norman S Nise, John Wiley & Sons**
- ***Modern Control Engineering* – K. Ogata, Prentice Hall**
- ***Control System Design* – B Friedland, Dover**

## Special References for this Lecture

- *System Dynamics for Engineering Students* – Nicolae Lobontiu, Academic Press
- *Fundamentals of Mechanical Vibrations* – S Graham Kelly, McGraw-Hill

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- *System Dynamics for Engineering Students* – Nicolae Lobontiu, Academic Press
- *Dynamics and Control of Structures* – Leonard Meirovitch, Wiley Eastern
- *Control System Design* – Bernard Friedland, Dover

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- ***System Dynamics for Engineering Students*, Nicolae Lobontiu, Academic Publisher**
- ***Feedback Control of Dynamic Systems*, Frankline, Powell and Emami-Naeini, Pearson Publisher**
- ***Control Systems Engineering*, Norman S Nise, John Wiley & Sons**
- ***Systems Dynamics and Response*, S. Graham Kelly, Thomson Publisher**