

Special References for this lecture

- ***System Dynamics and Response*: Graham Kelly, Cengage Learning**
- ***System Dynamics for Engineering Students*: Nicolae Lobontiu, Academic Publisher**
- ***Control Systems Engineering*: Norman S Nise, John Wiley & Sons**

Special References for this lecture

- ***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***

Special References for this lecture

- **Control Engineering and introductory course, Wilkie, Johnson and Katebi, PALGRAVE**
- ***Control Systems Engineering* – Norman S Nise, John Wiley & Sons**
- ***Modern Control Engineering* – K. Ogata, Prentice Hall**

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- ***Analyzing the stability robustness of interval polynomials*, G. Beale, George Mason University**
- **J.M. Maciejowski, *Multivariable Feedback Design*, Addison-Wesley, Reading.**
- **M.J. Grimble, *Robust Industrial Control*, Prentice Hall, New York.**

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Special References for this lecture

- **Feedback Control of Dynamic Systems, Frankline, Powell and Emami, Pearson**
- ***Control Systems Engineering* – Norman S Nise, John Wiley & Sons**
- ***Design of Feedback Control Systems* – Stefani, Shahian, Savant, Hostetter
Oxford**

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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***