

Significant Guest Lectures Delivered

1. “Microcontrollers: A system theorist’s perspective,” Dept. of Chemical Engineering, NIT Tiruchirappalli, March 1998.
2. “Artificial Neural Networks & Applications,” DST sponsored course on Intelligent Manufacturing Systems, TREC-STEP, Tiruchirappalli, August 1998.
3. “Numerical Issues in Systems & Control,” Calicut Regional Engg. College, March 2000.
4. “Evolutionary Computing,” Institution of Engineers, Tiruchirappalli chapter, March 2001.
5. “Mathematical Control Theory: A Computational Perspective,” A series of 6 lectures at the Institute of Mathematical Sciences Chennai, June - July 2001.
6. “Essential Mathematical Tools in Robotics,” National Institute of Tech. Calicut, December 2004.
7. “Sensor based Robot Motion Planning,” National Institute of Tech. Calicut, December 2004.
8. “Convolution Integral: How did we tame it with LabVIEW,” National Instruments, Bangalore 2005.
9. “Mathematical Foundations of Control Theory,” National Institute of Tech. Calicut, December 2005.
10. “Linear Algebra and Control Theory,” National Institute of Tech. Calicut, December 2005.
11. “Control Education using LabVIEW,” National Instruments, Bangalore 2006.