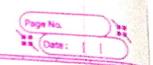


Contento

- 1. Dynamic Porgramming
 - 2. Perobability Thomas
 - 3. Least square (LS) estimation
 - 4. Stochastic state estimation (Kalman Filter)
 - 5. Linean Quadratic Gaussian (LQO) Control
 - 6. Porinciples of Feedback doign
 - 7. Descratization and Implementation of Continuous-time Designation
 - 8. LQG/Loop Tonansfer Recovery (LTR)
 - 9. LQ with Frequency Shoped Cost Function (FSLQ)
 - 10. Fead forward Control: Zero Phase Eman Tracking
 - 11. Roperion Control
 - 12. Internal Model Painciple and Repetitive Control
 - 13. Disturbance Observer (1508)
 - 14. System Identification and Recension



15. Stability of Parameter Adaptation Algorithm.

16. PAA with Pandlel Pondictors

17. Paramata Convergence in PAAs

18. Adaptive Control based on Pole

S. Marce Quede Die Court (1015)

Feedbert dail

1. Stability of Lincan System (Part 1, Part 2, Parts)

L'Ilinca System! Contro bellity & Observability!

L'Kalman decomposition)

3 Controllability & Observability Lectum notes MES47)