

## DAFTAR PUSTAKA

1. Antoniou A. , " Digital Filters : Analisis And Design " , Tata Mc Graw Hill Publishing Company LTD, New Delhi
2. Brigham E. O. , " The Fast Fourier Transform and Its Applications " , Prentice - Hall , Englewood Cliffs, New Jersey, 1974
3. Candy J. V. , " Signal Processing The Modern Approach " , Mc Graw Hill Book Company
4. Cooley J. W. , Lewis P. A. W. , Welch P. D. , " The Fast Fourier And Its Application To Time Series Analysis " , John Wiley and Sons
5. Defatta D. J. , Lukas Loseph G. , William S. H. , " Digital Signal Processing A System Design Approach " , John Wiley and Sons
6. Elliott D. F. and Rao K. R. , " Fast Transform Algorithms, Analyses, Application " , John Wiley and Sons
7. Gabel R. A. , Robert R. A. , Wospakrik H. J. , " Signal And Linier System " John Wiley and Sons
8. Papoulis A. , " Signal Analysis Approach " , MC. Graw Hill Book Company , 1967
9. Spiegel M. , " Theory And Problem of A Fourier Analysis " , MC Graw Hill Inc, 1974
10. Van Den Eden A. W. M. , Verhoeckx N. A. M. , " Discrete Time Signal Processing An Introduction " , Prentice Hall , 1989