Daftar Gambar

3.1 Diagram Alir Riset *Framework* 20
3.2 Diagram Alir Metodologi Objektif Pertama 22
3.3 Diagram Alir Metodologi Objektif kedua 24
3.4 Diagram Alir Metodologi Objektif ketiga 26

4.1 Perbandingan Deteksi Aritmia ebelum dan sesudah di Denoising 35
4.2 RMSE per Epoch Fold-1 LSTM AFDB 38
4.3 RMSE per Epoch Fold-2 LSTM AFDB 39
4.4 RMSE per Epoch Fold-3 LSTM AFDB 39
4.5 RMSE per Epoch Fold-4 LSTM AFDB 40
4.6 RMSE per Epoch Fold-5 LSTM AFDB 40
4.7 RMSE per Epoch Fold-1 RNN AFDB 41
4.8 RMSE per Epoch Fold-2 RNN AFDB 41
4.9 RMSE per Epoch Fold-3 RNN AFDB 42
4.10 RMSE per Epoch Fold-4 RNN AFDB 42
4.11 RMSE per Epoch Fold-5 RNN AFDB 43
4.12 RMSE per Epoch Fold-1 CNN AFDB 43
4.13 RMSE per Epoch Fold-2 CNN AFDB 44
4.14 RMSE per Epoch Fold-3 CNN AFDB 44
4.15 RMSE per Epoch Fold-4 CNN AFDB 45
4.16 RMSE per Epoch Fold-5 CNN AFDB 45
4.17 RMSE per Epoch Fold-1 LSTM MITDB 47
4.18 RMSE per Epoch Fold-2 LSTM MITDB 48
4.19 RMSE per Epoch Fold-3 LSTM MITDB 48
4.20 RMSE per Epoch Fold-4 LSTM MITDB 49
4.21 RMSE per Epoch Fold-5 LSTM MITDB 49
4.22 RMSE per Epoch Fold-1 RNN MITDB 50
4.23 RMSE per Epoch Fold-2 RNN MITDB 50
4.24 RMSE per Epoch Fold-3 RNN MITDB 51
4.25 RMSE per Epoch Fold-4 RNN MITDB 51
4.26 RMSE per Epoch Fold-5 RNN MITDB 52
4.27 RMSE per Epoch Fold-1 CNN MITDB 52
4.28 RMSE per Epoch Fold-2 CNN MITDB 53

4.29 RMSE per Epoch Fold-3 CNN MITDB 53
4.30 RMSE per Epoch Fold-4 CNN MITDB 54
4.31 RMSE per Epoch Fold-5 CNN MITDB 54