

DAFTAR TABEL

Tabel 1.1 Contoh Jadwal dan <i>Milestone</i>	4
Tabel 3.1 Karakteristik citra kayu	36
Tabel 4.1 Variasi distribusi data.....	45
Tabel 4.2 Confusion matriks distribusi data 90:10.....	46
Tabel 4.3 Confusion matriks distribusi data 80:20.....	46
Tabel 4.4 Confusion matriks distribusi data 70:30.....	46
Tabel 4.5 Confusion matriks distribusi data 60:40.....	46
Tabel 4.6 Parameter <i>training</i> CNN	49
Tabel 4.7 Confusion matriks learning rate 0,001	50
Tabel 4.8 Confusion matriks learning rate 0,0001	50
Tabel 4.9 Confusion matriks learning rate 0,00001	50
Tabel 4.10 Confusion matriks learning rate 0,000001	51
Tabel 4.11 Confusion matriks batch size 8	53
Tabel 4.12 Confusion matriks batch size 16	53
Tabel 4.13 Confusion matriks batch size 24	54
Tabel 4.14 Confusion matriks batch size 32	54
Tabel 4.15 Confusion matriks terhadap jumlah epoch 1	56
Tabel 4.16 Confusion matriks terhadap jumlah epoch 5	57
Tabel 4.17 Confusion matriks terhadap jumlah epoch 10.....	57
Tabel 4.18 Confusion matriks terhadap jumlah epoch 15.....	57
Tabel 4.19 Confusion matriks pengaruh SGD optimizer	60
Tabel 4.20 Confusion matriks pengaruh adagrad optimizer	60
Tabel 4.21 Confusion matriks pengaruh rmsprop optimizer.....	61
Tabel 4.22 Confusion matriks pengaruh adam optimizer	61
Tabel 4.23 Confusion matriks terhadap intensitas cahaya 332 lux	64
Tabel 4.24 Confusion matriks terhadap intensitas cahaya 519 lux	64
Tabel 4.25 Confusion matriks terhadap intensitas cahaya 723 lux	64
Tabel 4.25 Confusion matriks terhadap intensitas cahaya 723 lux	64