

DAFTAR GAMBAR

Gambar 2.1 Skema KDD	4
Gambar 3.1 Diagram Alir Sistem	11
Gambar 3.2 Diagram Konteks.....	12
Gambar 3.3 DFD Level 1	13
Gambar 3.4 DFD Level 2 Proses 1	13
Gambar 3.5 DFD Level 2 Proses 3	14
Gambar 3.6 DFD Level 2 Proses 4	14
Gambar 4.1 SU Wine M=75, t=0,01	19
Gambar 4.2 SU Wine M=50, t=0,02.....	19
Gambar 4.3 SU Urbanland M=100, t=0,01	22
Gambar 4.4 SU Urbanland M=120, t=0,007.....	22
Gambar 4.5 SU Soybean M=200,t=0,01	24
Gambar 4.6 SU SoybeanM=50,t=0,1	24
Gambar 4.7 SU Audiology M=100,t=0,01	27
Gambar 4.8SU Audiology M=70,t=0,001	27
Gambar 5.1 SU Wine M=20, t=0,02.....	33
Gambar 5.2 SU Wine M=20, t=0,05	33
Gambar 5.3 SU Wine M=50, t=0,02.....	33
Gambar 5.4 SU Wine M=50, t=0,05	33
Gambar 5.5 SU Wine M=75, t=0,02.....	32
Gambar 5.6 SU Wine M=75, t=0,05	33
Gambar 5.8 SU Wine M=20, t=0,01	33
Gambar 5.9 SU Wine M=50, t=0,01	34
Gambar 5.10 SU Urbanland M=100, t=0,01	34
Gambar 5.11 SU Urbanland M=100, t=0,007.....	34
Gambar 5.12 SU Urbanland M=120, t=0,01	34
Gambar 5.13 SU Urbanland M=120, t=0,007.....	34
Gambar 5.14 SU Urbanland M=150, t=0,01	34
Gambar 5.15 SU Urbanland M=150, t=0,007.....	34
Gambar 5.16 SU Urbanland M=200, t=0,01	35

Gambar 5.17 SU Urbanland M=200, t=0,007.....	35
Gambar 5.18 SU Soybean M=20, t=0,1.....	35
Gambar 5.19 SU Soybean M=50, t=0,1.....	35
Gambar 5.20 SU Soybean M=100, t=0,1.....	35
Gambar 5.21 SU Soybean M=200, t=0,1.....	35
Gambar 5.22 SU Soybean M=20, t=0,05.....	35
Gambar 5.23 SU Soybean M=50, t=0,05.....	35
Gambar 5.24 SU Soybean M=100, t=0,05.....	36
Gambar 5.25 SU Soybean M=100, t=0,05.....	36
Gambar 5.26 SU Soybean M=20, t=0,01.....	36
Gambar 5.27 SU Soybean M=50, t=0,01.....	36
Gambar 5.28 SU Soybean M=100, t=0,01.....	36
Gambar 5.29 SU Soybean M=200, t=0,01.....	36
Gambar 5.30 SU Audiology M=30, t=0,01.....	37
Gambar 5.31 SU Audiology M=30, t=0,001.....	37
Gambar 5.32 SU Audiology M=70, t=0,01.....	37
Gambar 5.33 SU Audiology M=70, t=0,001.....	37
Gambar 5.34 SU Audiology M=100, t=0,01.....	37
Gambar 5.35 SU Audiology M=100, t=0,001.....	37
Gambar 5.36 SU Audiology M=150, t=0,01.....	37
Gambar 5.37 SU Audiology M=150, t=0,001.....	37
Gambar 5.38 SU Car.....	38