

DAFTAR TABEL

Tabel II.1 Perbedaan RAM dan ROM	15
Tabel II.2 Penelitian Terdahulu	21
Tabel IV.1 Spesifikasi Instrumen <i>Hardware</i>	30
Tabel IV.2 Spesifikasi Instrumen <i>Software</i>	30
Tabel V.1 Nilai Penggunaan Memori Skenario 1	36
Tabel V.2 <i>Peers</i> ID yang terkoneksi.....	42
Tabel V.3 Nilai Pengukuran Memori dalam Kapasitas RAM 512 MB Koneksi 2 <i>peers</i> .	43
Tabel V.4 Nilai Pengukuran Memori dalam Kapasitas RAM 1 GB Koneksi 2 <i>peers</i>	44
Tabel V.5 Nilai Pengukuran Memori dalam Kapasitas RAM 2 GB Koneksi 2 <i>peers</i>	46
Tabel V.6 Nilai Pengukuran Memori dalam Kapasitas RAM 4 GB Koneksi 2 <i>peers</i>	48
Tabel V.7 Analisis <i>Memory Usage</i> (RAM) Kapasitas RAM 512 MB.....	51
Tabel V.8 Analisis <i>Memory Usage</i> (RAM) Kapasitas RAM 1 GB	52
Tabel V.9 Analisis <i>Memory Usage</i> (RAM) Kapasitas RAM 2 GB	53
Tabel V.10 Analisis <i>Memory Usage</i> (RAM) Kapasitas RAM 4 GB	55
Tabel V.11 Jumlah Nilai dan Rata Rata <i>RAM Usage</i>	56
Tabel V.12 Tahap <i>Forecasting Memory Usage</i> RAM 1 GB 2 <i>Peers</i>	57
Tabel V.13 Hasil <i>Forecasting Memory Usage</i> RAM 1 GB 2 <i>Peers</i>	59
Tabel V.14 Tahap <i>Forecasting Memory Usage</i> RAM 2 GB 2 <i>Peers</i>	60
Tabel V.15 Hasil <i>Forecasting Memory Usage</i> RAM 2 GB 2 <i>Peers</i>	60
Tabel V.16 Tahap <i>Forecasting Memory Usage</i> RAM 4 GB 2 <i>Peers</i>	61
Tabel V.17 Hasil <i>Forecasting Memory Usage</i> RAM 4 GB 2 <i>Peers</i>	62
Tabel V.18 Tahap <i>Forecasting Memory Usage</i> RAM 1 GB <i>Public Peers</i>	63
Tabel V.19 Hasil <i>Forecasting Memory Usage</i> RAM 1 GB <i>Public Peers</i>	64
Tabel V.20 Tahap <i>Forecasting Memory Usage</i> RAM 2 GB <i>Public Peers</i>	65
Tabel V.21 Hasil <i>Forecasting Memory Usage</i> RAM 2 GB <i>Public Peers</i>	66
Tabel V.22 Tahap <i>Forecasting Memory Usage</i> RAM 4 GB <i>Public Peers</i>	67
Tabel V.23 Hasil <i>Forecasting Memory Usage</i> RAM 4 GB <i>Public Peers</i>	68