

Daftar Tabel

| | |
|--|----|
| tabel 2.1 Matriks Keterhubungan Di <i>Social Network</i> | 5 |
| Tabel 2.7 Software <i>Social Network Analysis</i> | 15 |
| Tabel 3. 1 Nilai Bobot Untuk Tiap Interkasi..... | 25 |
| Tabel 3.2 Contoh Tabel Relasi (A) Matriks Adjacency <i>Mention</i> Awal. (B) Matriks Adjacency Follow Awal. (C) Matriks Adjacency Repliesto Awal. (D) Matriks Bobot <i>Mention</i> . (E) Matriks Bobot <i>Followed</i> . (F) Matriks Bobot Repliesto. (G) Matriks Adjacency Akhir. (H) Matriks Bobot Akhir (Gabungan)..... | 29 |
| Tabel 3.3 Nilai <i>Edge Betweenness</i> | 30 |
| Tabel 3.4 Nilai <i>Vertex Betweenness</i> | 30 |
| Tabel 3.5 Kandidat <i>Vertices</i> Overlap | 31 |
| Tabel 3.6 Dataset Baru Hasil <i>Split Vertices</i> | 31 |
| Tabel 3.7 Perhitungan Nilai <i>Edge Betweenness</i> Baru | 31 |
| Tabel 3.8 Kandidat <i>Edge</i> Yang Dihapus..... | 32 |
| Tabel 3.9 Hasil Modularitas Dan Pembentukan Komunitas | 32 |
| Tabel 4.1 Nama <i>User Overlap</i> | 37 |
| Tabel 4.2 Nama <i>User Overlap</i> | 39 |
| Tabel 4.3 Nama <i>User Overlap</i> | 41 |
| Tabel 4.4 Hasil <i>Running</i> Skenario | 44 |