

DAFTAR GAMBAR

| | | |
|-------------|--|----|
| Gambar 1.1 | Peta Tanjung Pinggir yang menjadi tempat penelitian . . . | 2 |
| Gambar 2.1 | (a) graf sederhana, (b) graf ganda, (c) graf semu. | 6 |
| Gambar 2.2 | <i>Undirected Graph</i> | 6 |
| Gambar 2.3 | <i>Directed Graph</i> | 7 |
| Gambar 2.4 | <i>Graf G_4</i> | 8 |
| Gambar 2.5 | (a) terhubung kuat, (b) terhubung lemah. | 8 |
| Gambar 2.6 | Subgraf dan Komplemen Subgraf | 9 |
| Gambar 2.7 | Pohon (<i>tree</i>) | 10 |
| Gambar 2.8 | Pohon Merentang | 11 |
| Gambar 2.9 | Graf Berbobot | 11 |
| Gambar 2.10 | Pohon Merentang Minimum | 11 |
| Gambar 2.11 | Graf Berbobot | 13 |
| Gambar 2.12 | <i>Coding Python</i> | 14 |
| Gambar 2.13 | Tampilan Input Data | 14 |
| Gambar 2.14 | <i>Out Put Python</i> | 15 |
| Gambar 2.15 | <i>Graf minimum spanning tree</i> | 15 |
| Gambar 3.1 | <i>Flowchart</i> | 17 |
| Gambar 4.1 | Graf Distribusi Listrik | 19 |
| Gambar 4.2 | Tampilan Google Colab | 32 |
| Gambar 4.3 | Tampilan Kode pada Google Colab | 32 |
| Gambar 4.4 | Tampilan Input Data pada Google Colab | 33 |
| Gambar 4.5 | Tampilan <i>out put Minimum Spanning Tree</i> | 33 |
| Gambar 4.6 | Graf <i>Minimum Spanning Tree</i> Distribusi Listrik | 34 |

