

Hasil Simulasi

May 1, 2015

Simulasi ke-I

Tabel

Generasi	Fitness
0	0.93
1	0.92
2	0.92
3	0.91
4	0.91
5	0.89
6	0.89
7	0.93
8	0.93
9	0.93
10	0.89

Individu Terbaik

Koordinat AP [4, 11], [8, 48], [10, 76], [11, 61], [14,79], [15, 5], [17, 33],
[19, 13], [20, 71], [21, 60], [25, 34]

Fitness 0.9275

Gambar

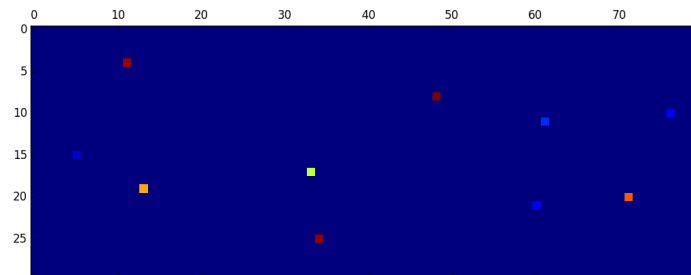


Figure 1: Koordinat AP

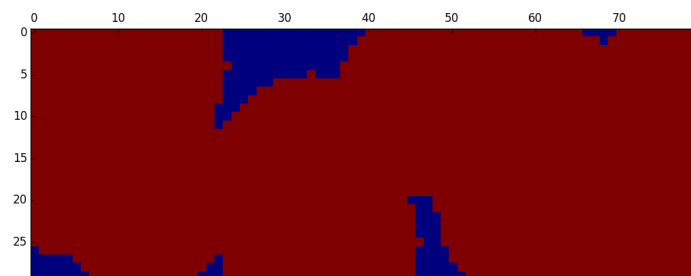


Figure 2: Covarage Area

Simulasi ke-II

Tabel

Generasi	Fitness
0	0.98
1	0.90
2	0.90
3	0.88
4	0.91
5	0.91
6	0.95
7	0.95
8	0.92
9	0.92
10	0.95

Individu Terbaik

Koordinat AP [5, 63], [7, 77], [9, 21], [9, 45], [11, 5], [15, 64], [17, 48], [25, 6], [25, 28], [26, 73], [28, 61]

Fitness 0.9754

Gambar

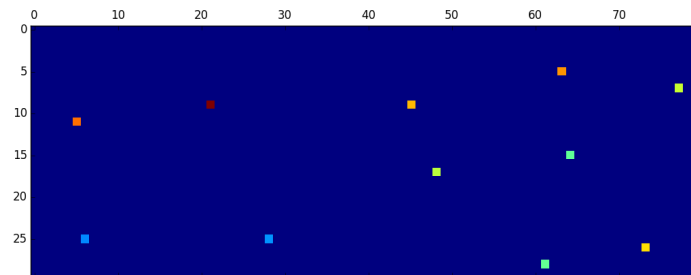


Figure 3: Koordinat AP

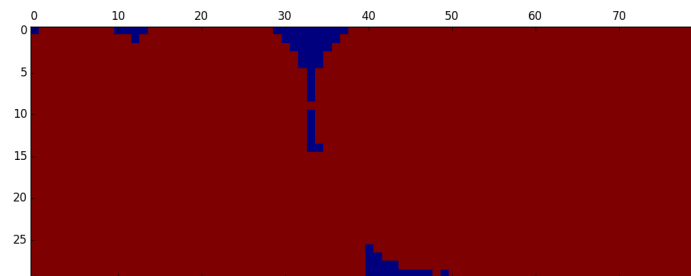


Figure 4: Covarage Area

Simulasi ke-III

Tabel

Generasi	Fitness
0	0.92
1	0.92
2	0.92
3	0.92
4	0.90
5	0.90
6	0.90
7	0.89
8	0.92
9	0.92
10	0.92

Individu Terbaik

Koordinat AP [22, 15], [21, 43], [8, 65], [9, 66], [21, 52], [18, 59], [5, 22],
[21, 9], [7, 0], [6, 43], [28, 67]

Fitness 0.9246

Gambar

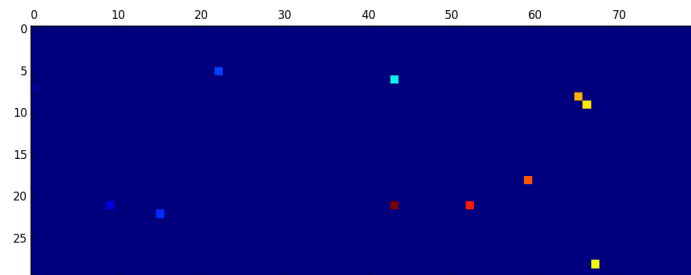


Figure 5: Koordinat AP

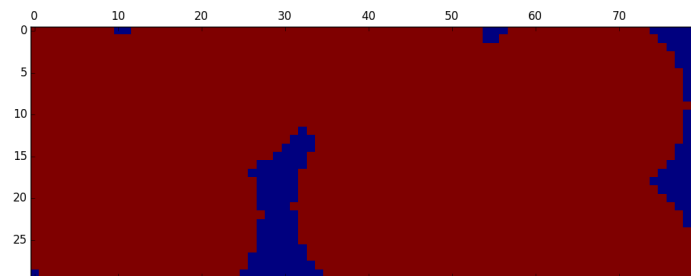


Figure 6: Covarage Area

Simulasi ke-IV

Tabel

Generasi	Fitness
0	0.91
1	0.91
2	0.90
3	0.88
4	0.88
5	0.88
6	0.88
7	0.89
8	0.89
9	0.89
10	0.89

Individu Terbaik

Koordinat AP [1, 21], [8, 63], [10, 35], [13, 23], [13, 55], [21, 24], [18, 8],
[21, 74], [26, 6], [27, 46], [29, 9]

Fitness 0.9129

Gambar

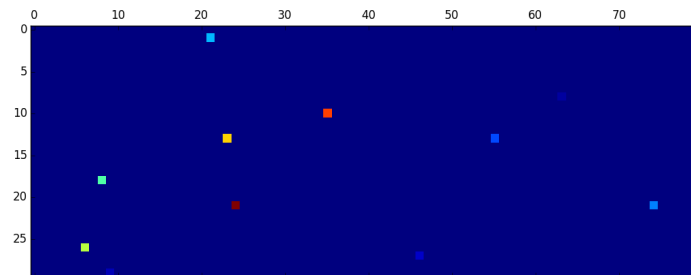


Figure 7: Koordinat AP

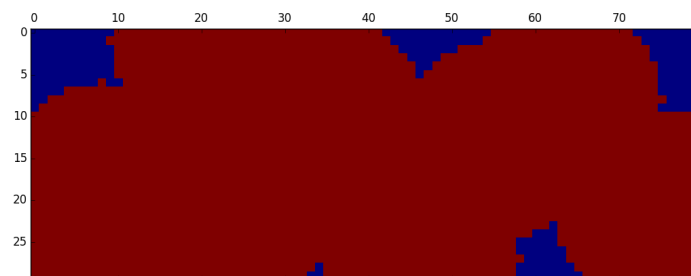


Figure 8: Covarage Area

Simulasi ke-V

Tabel

Generasi	Fitness
0	0.90
1	0.89
2	0.89
3	0.88
4	0.87
5	0.87
6	0.90
7	0.90
8	0.88
9	0.88
10	0.88

Individu Terbaik

Koordinat AP [1, 54], [2, 9], [2, 14], [17, 41], [10, 27], [11, 3], [12, 71], [13, 41], [13, 12], [23, 52], [28, 13]

Fitness 0.9033

Gambar

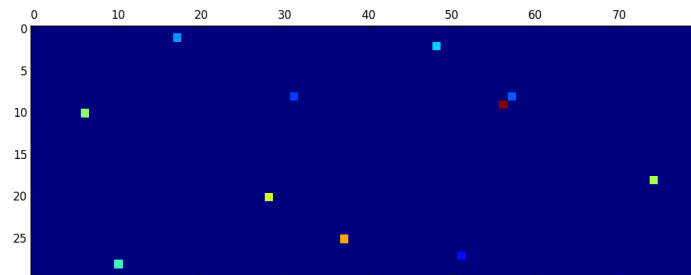


Figure 9: Koordinat AP

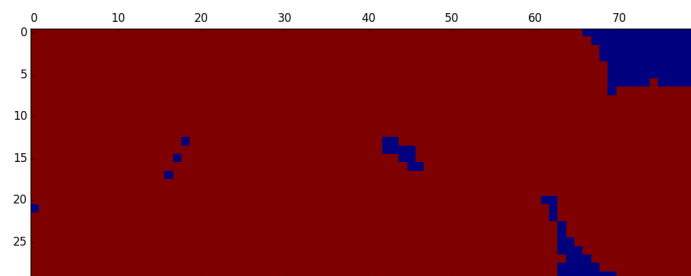


Figure 10: Covarage Area