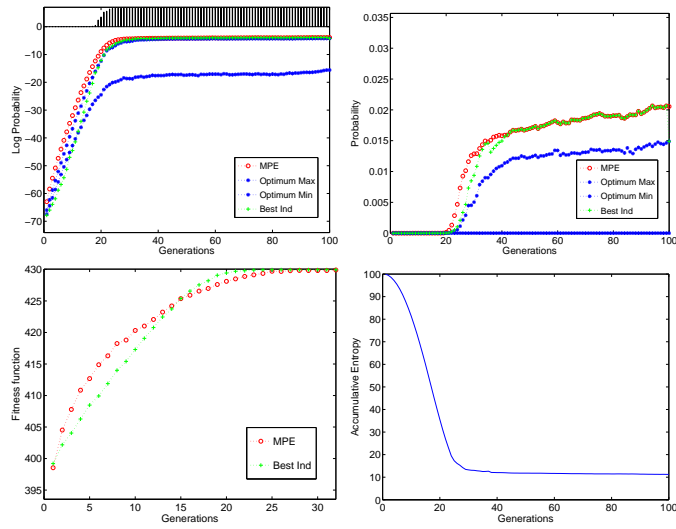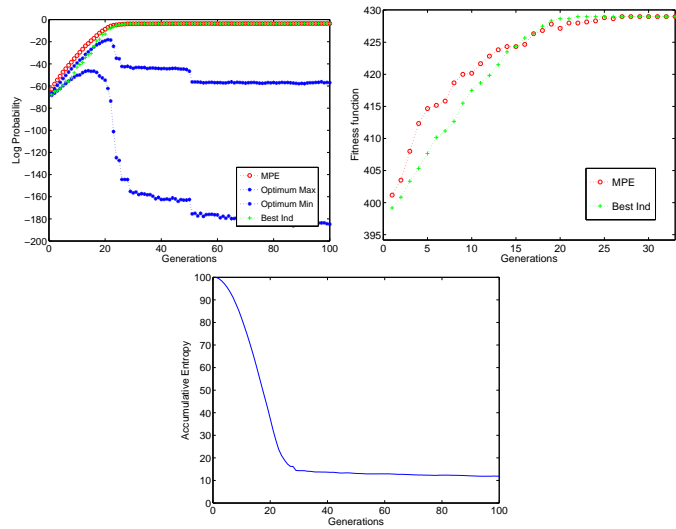# 1. Structural learning (B algorithm)

1.1. Population size: bisection

1.1.1. 44 successful runs
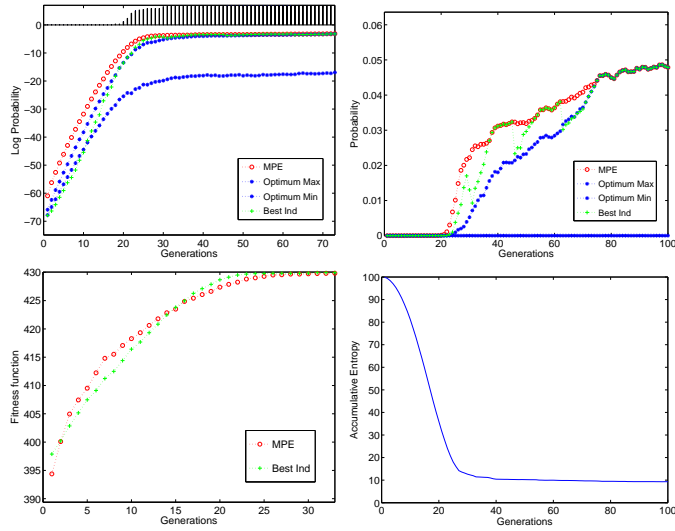

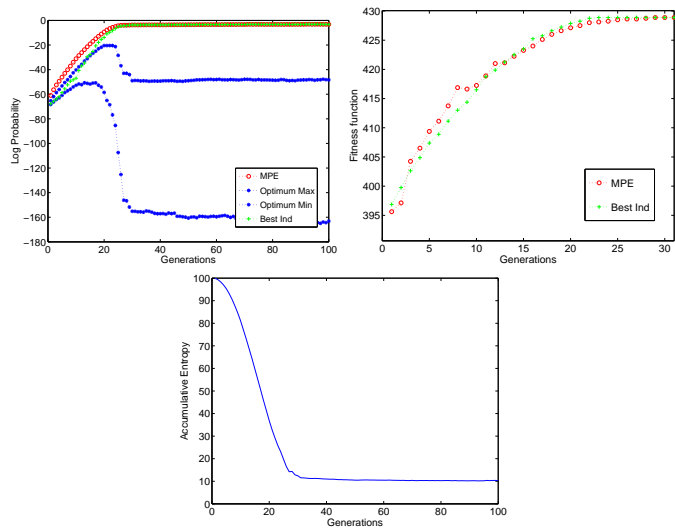### 1.1.2. 6 unsuccessful runs

1.2. Population size: half of bisection
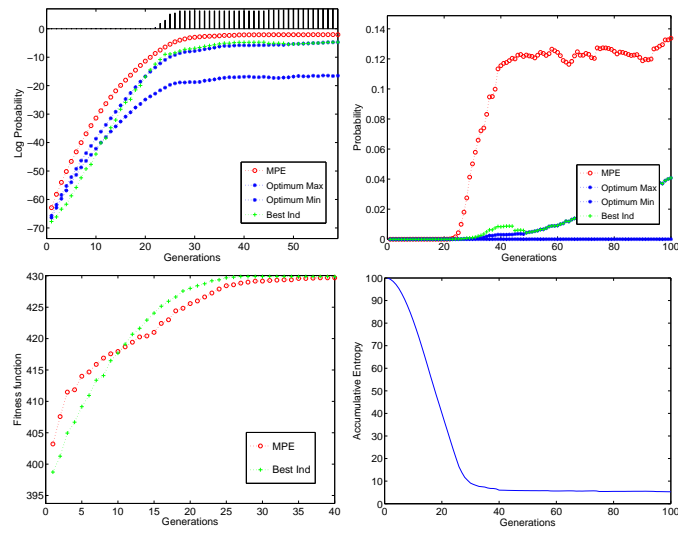
1.2.1. 42 successful runs
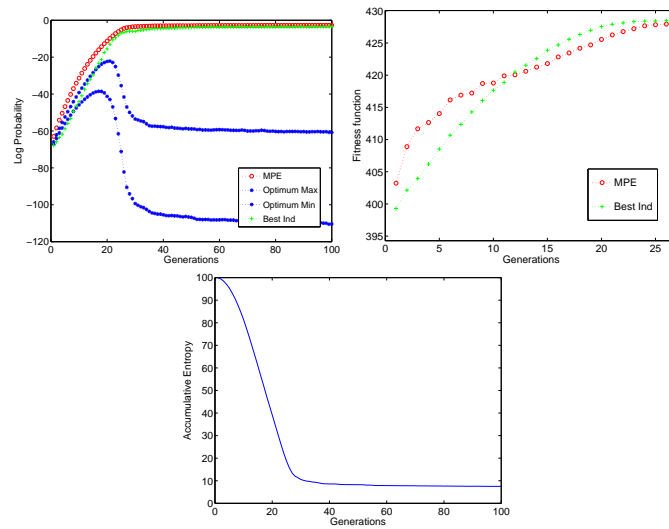

1.2.2. 8 unsuccessful runs

2. Using Complete structure

2.1. Population size: bisection
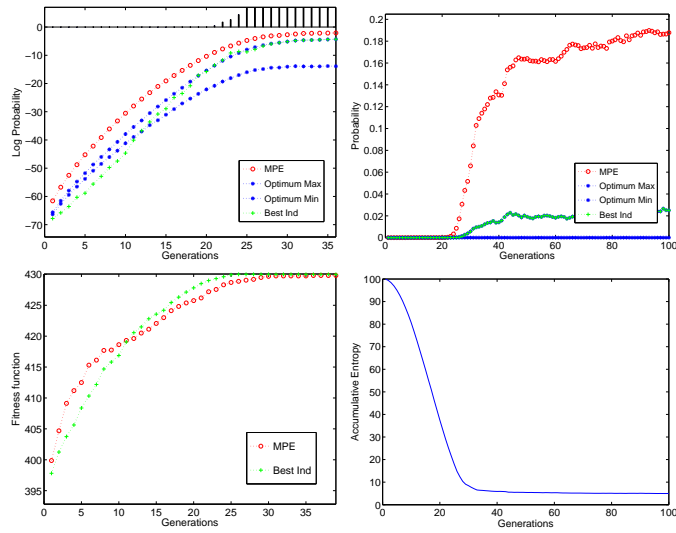
2.1.1. 19 successful runs

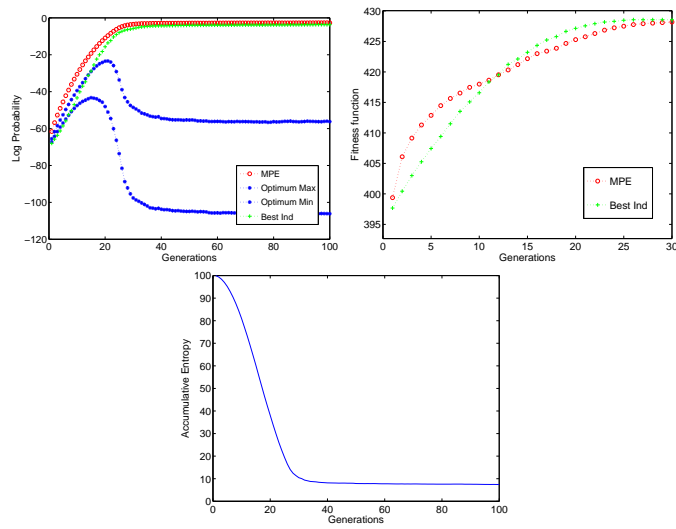### 2.1.2. 31 unsuccessful runs

2.2. Population size: half of bisection
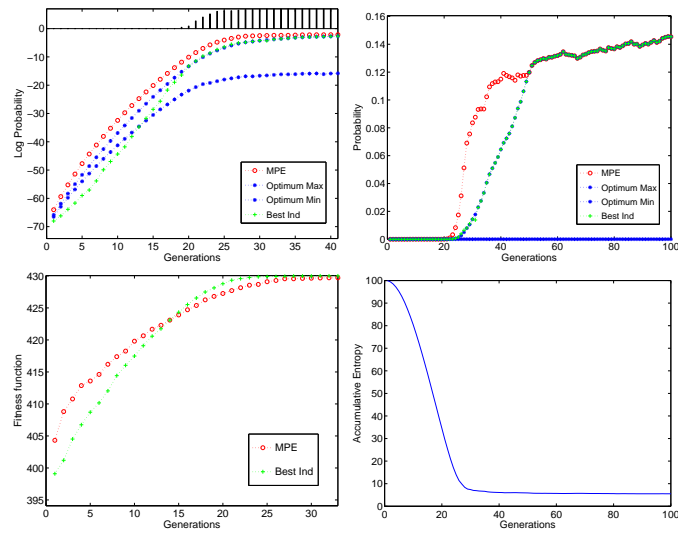
2.2.1. 16 successful runs
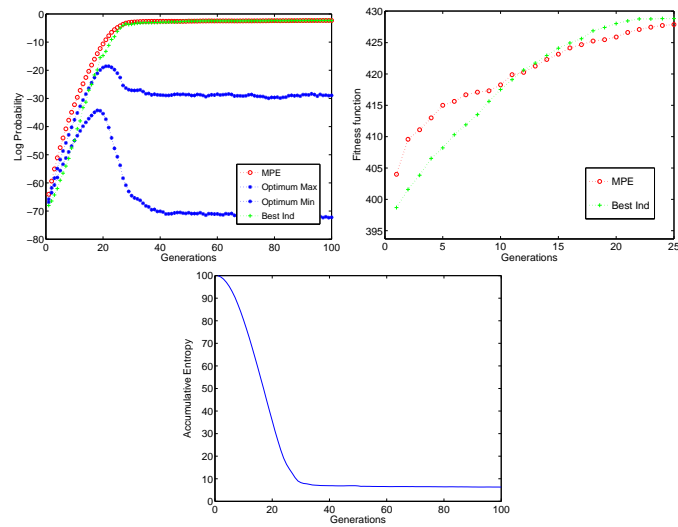

2.2.2. 34 unsuccessful runs

3. Using Bivariate structure

3.1. Population size: bisection

3.1.1. 31 successful runs

3.1.2. 19 unsuccessful runs

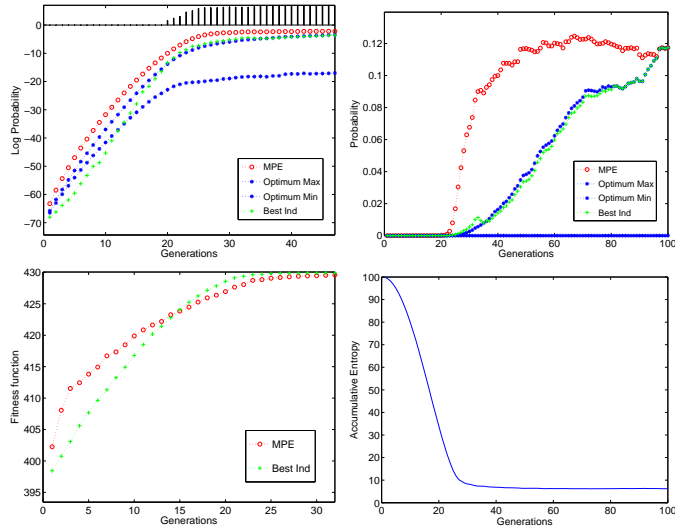## 3.2. Population size: half of bisection

3.2.1. 32 successful runs

3.2.2. 18 unsuccessful runs

6