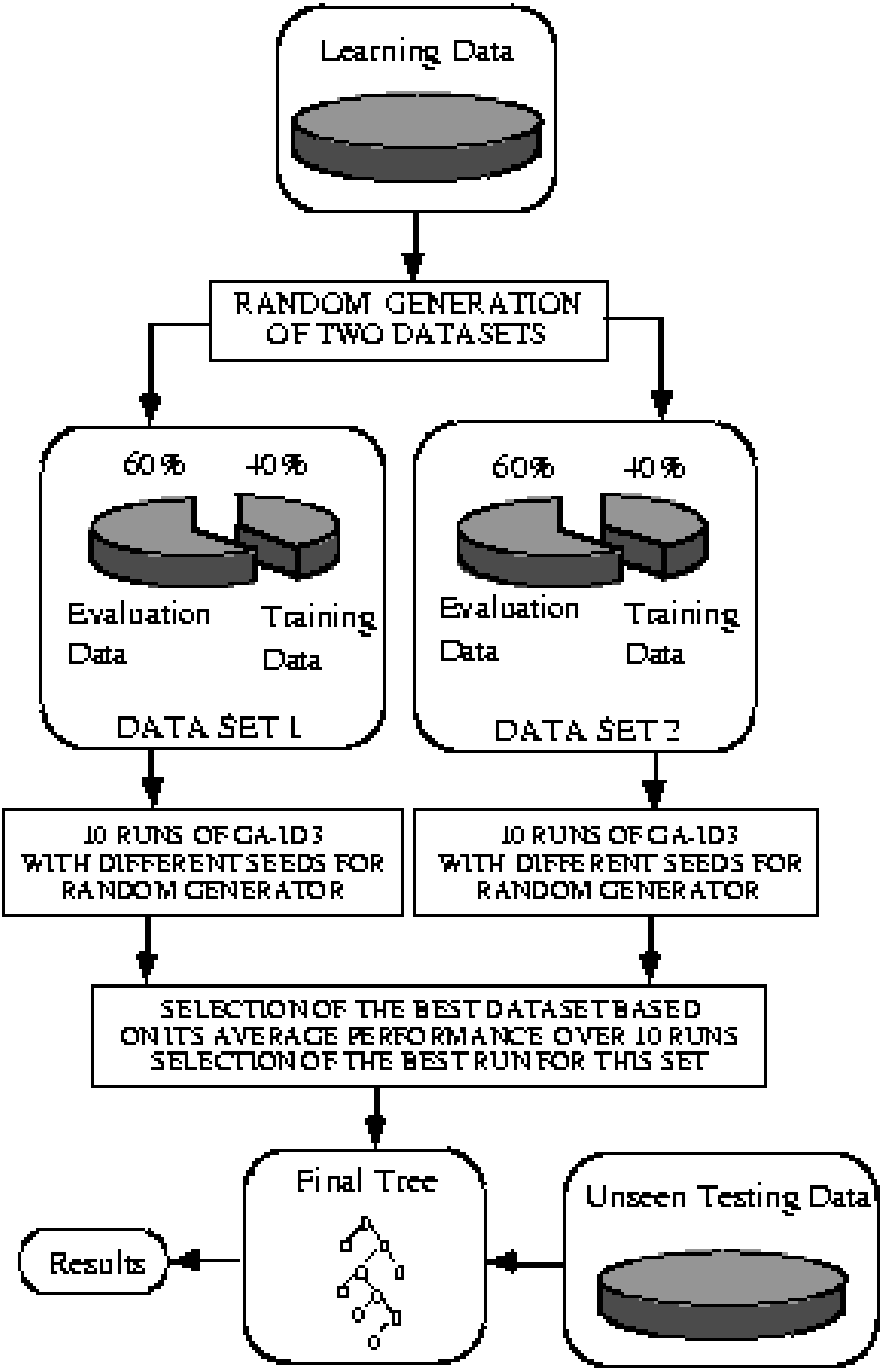
Learning Data
RANDOM GENERATION OF TWO DATASETS
60%
40%
Evaluation Data
Training Data
DATA SET 1
60%
40%
Evaluation Data
Training Data
DATA SET 2
10 RUNS OF GA-1D3 WITH DIFFERENT SEEDS FOR RANDOM GENERATOR
10 RUNS OF GA-1D3 WITH DIFFERENT SEEDS FOR RANDOM GENERATOR
SELECTION OF THE BEST DATASET BASED ON ITS AVERAGE PERFORMANCE OVER 10 RUNS SELECTION OF THE BEST RUN FOR THIS SET
Final Tree
Unseen Testing Data
Results