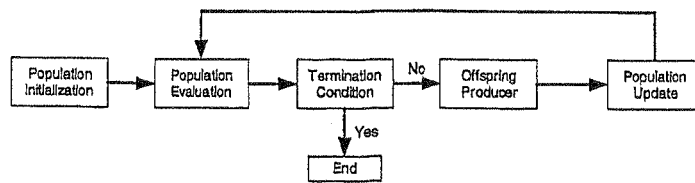
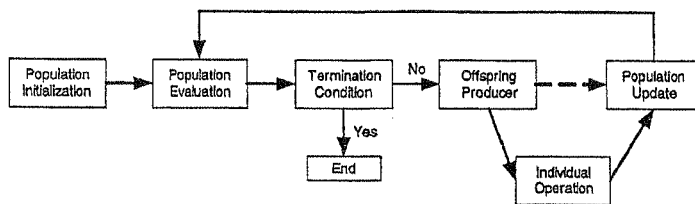
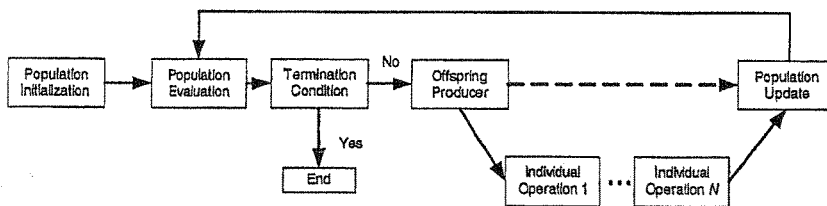
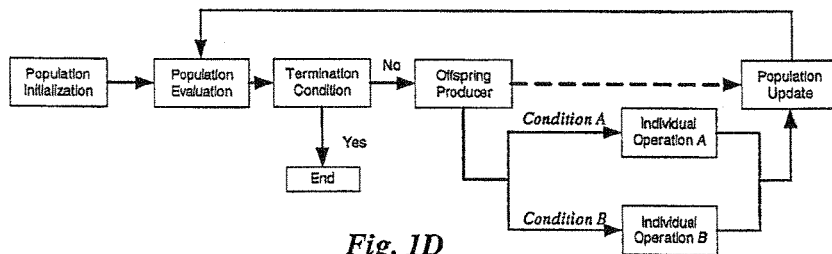
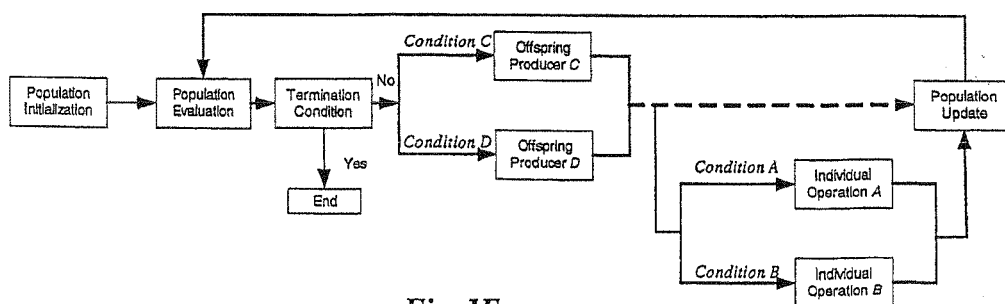


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*Fig. 1A**Fig. 1B**Fig. 1C**Fig. 1D**Fig. 1E***FIG.1**

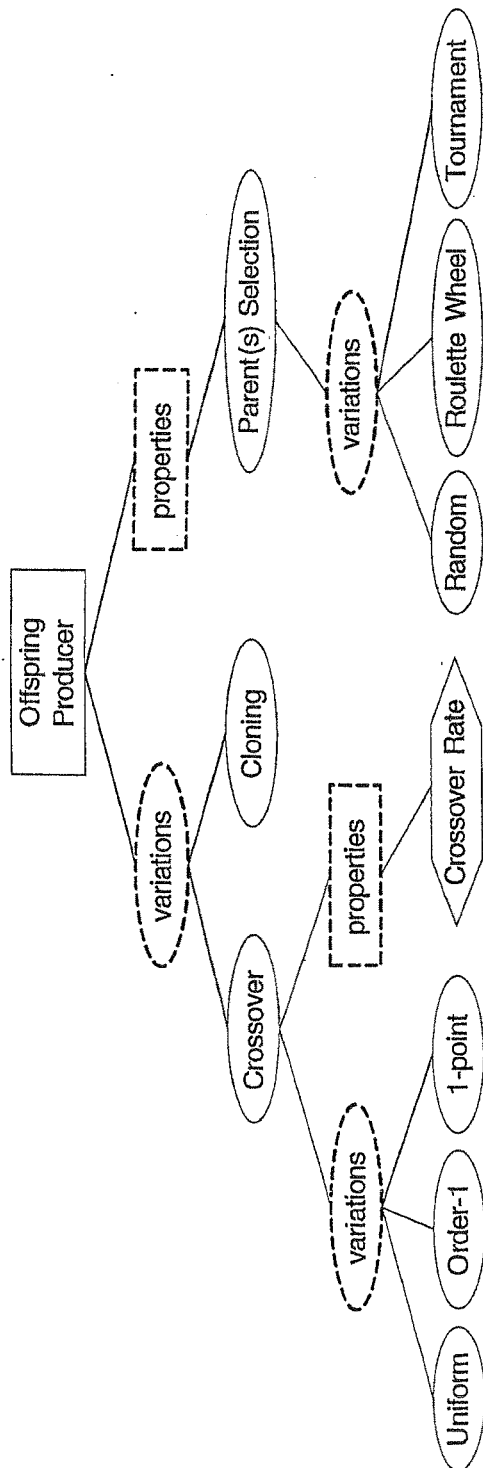


FIG.2

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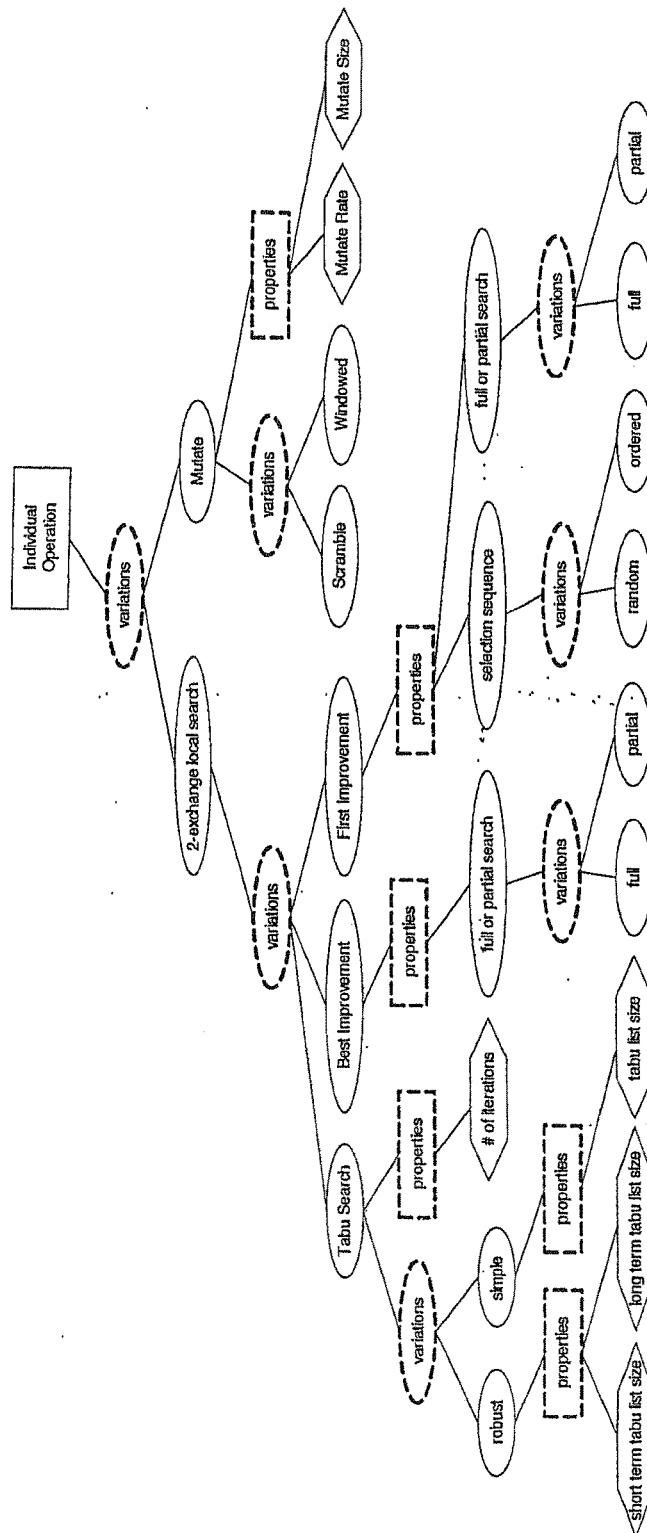


FIG.3

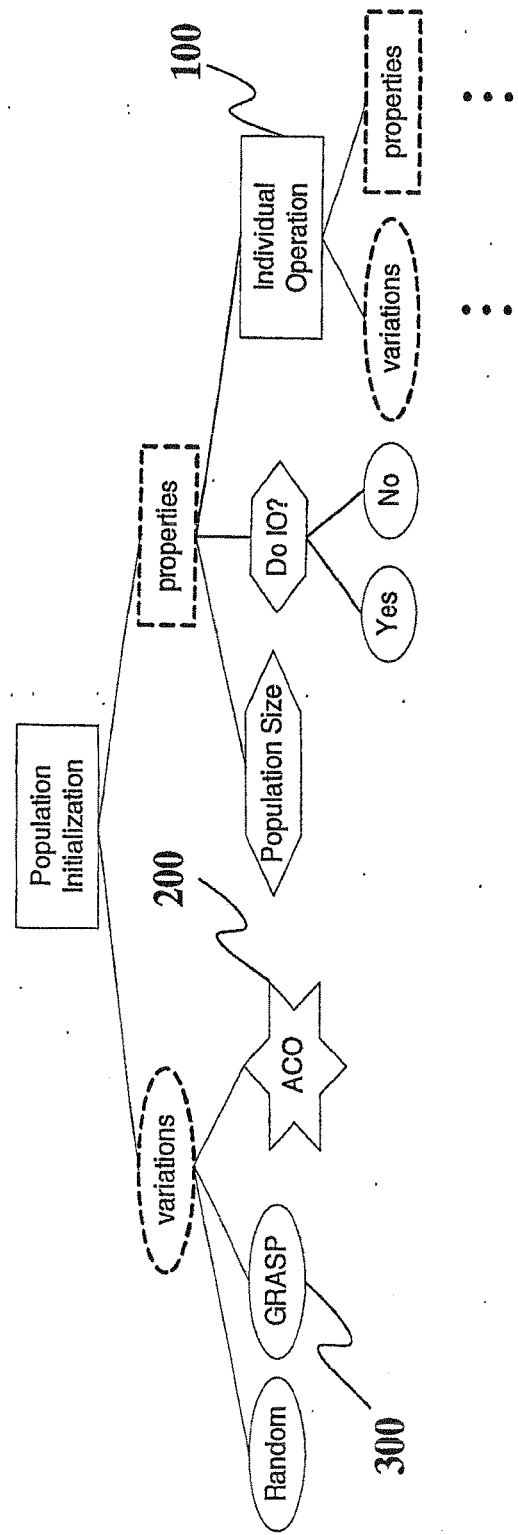


FIG.4

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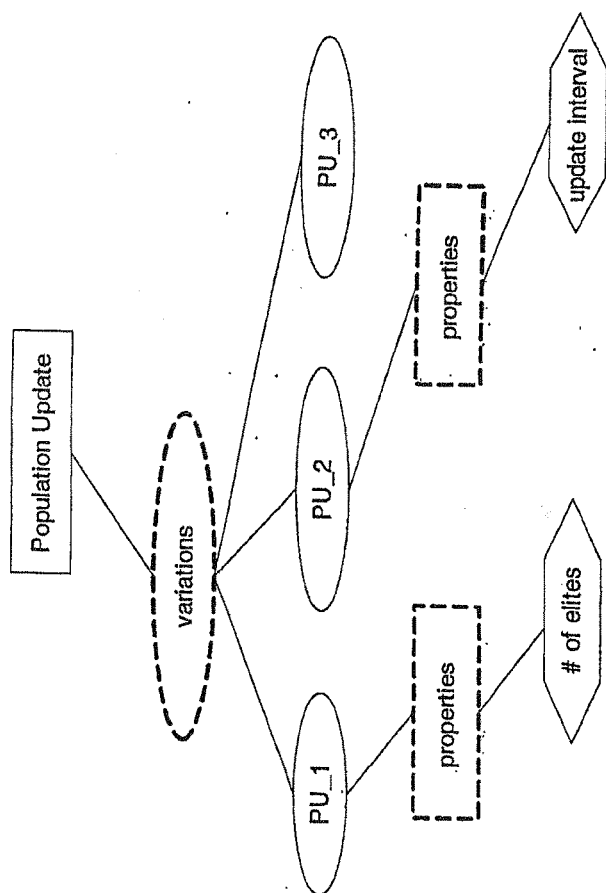


FIG. 5

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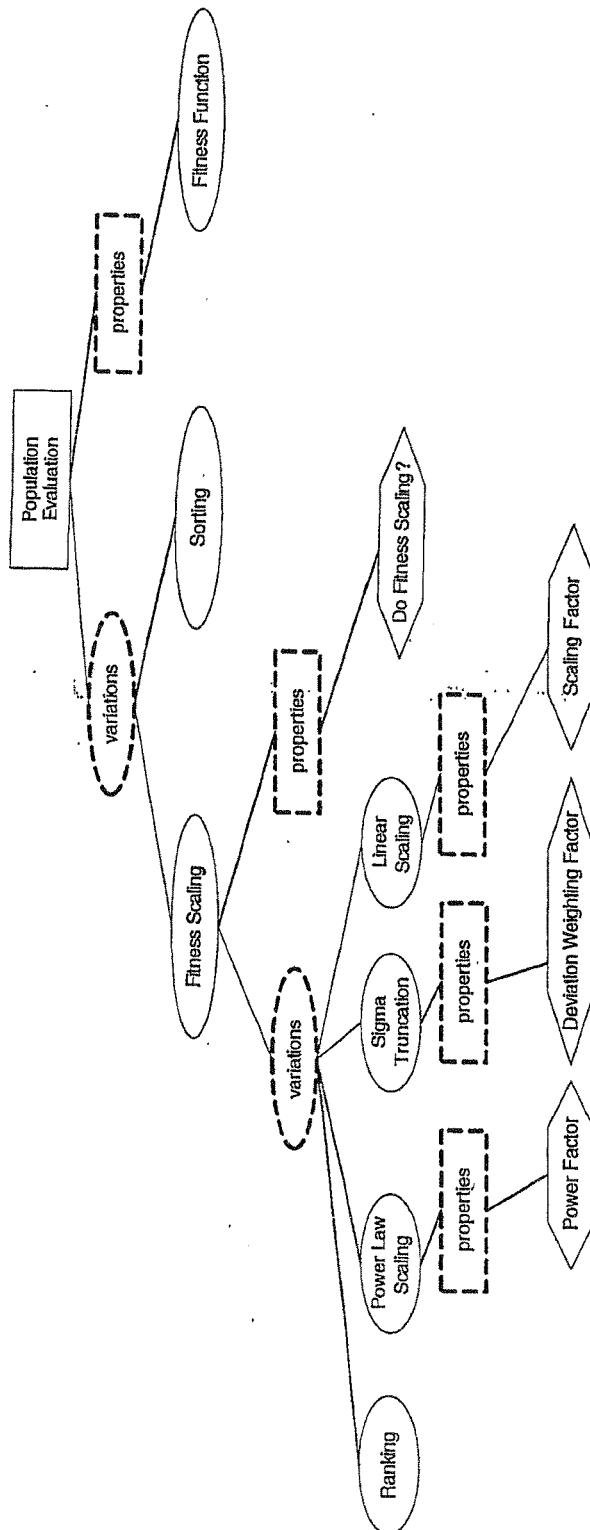


FIG. 6

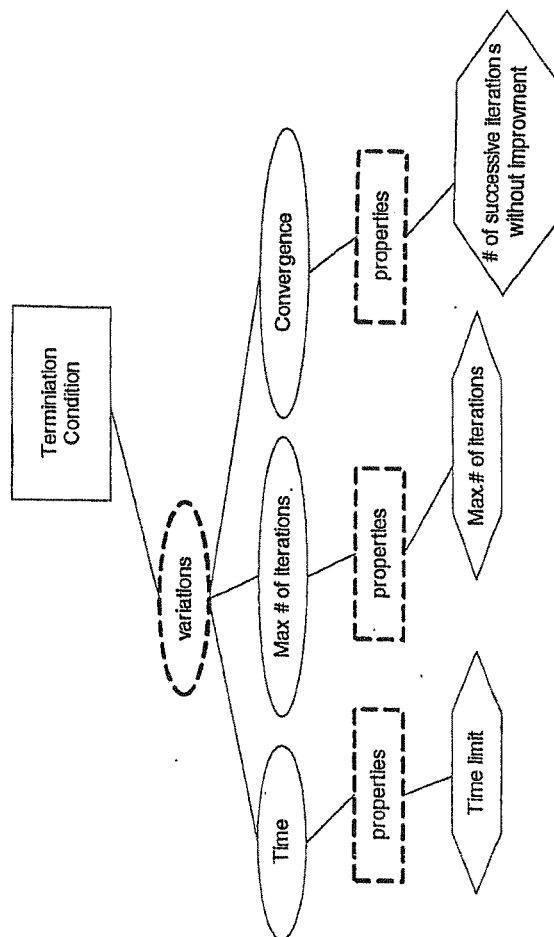


FIG. 7

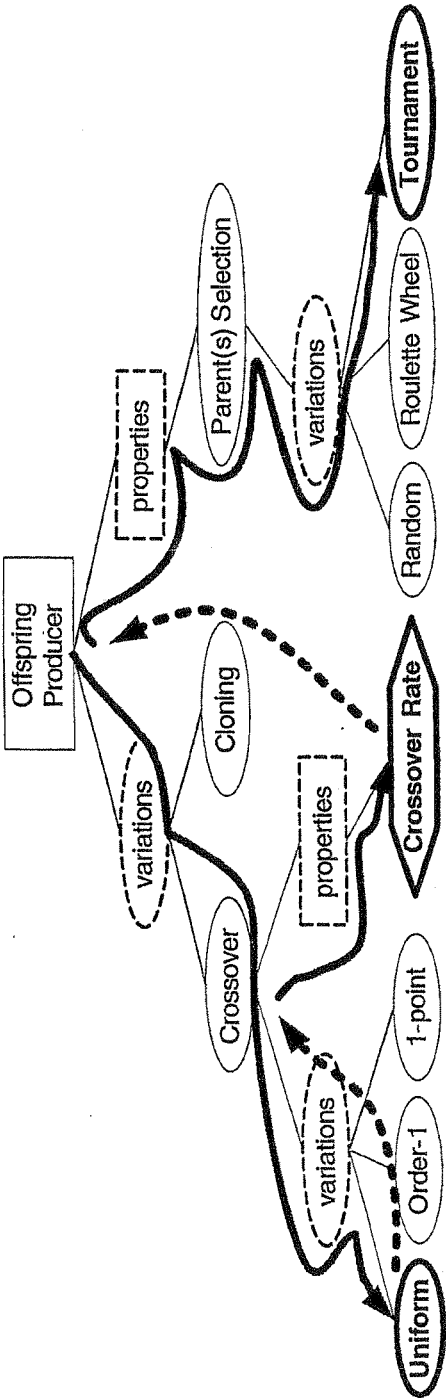


FIG. 8

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```
Procedure Training for Configuration Optimization
TraceInitialization(Trees);
do
    for i = 1 to #PopSize
        AlgorithmPop[i] = ConfigureAlgo(Trees);
        EvaluateAlgo(AlgorithmPop[i], TrainingSet);
    end
    UpdateTrace(Trees, AlgorithmPop[best]);
while (TerminationCondition() == TRUE)
return (Trees)
end
```

FIG. 9

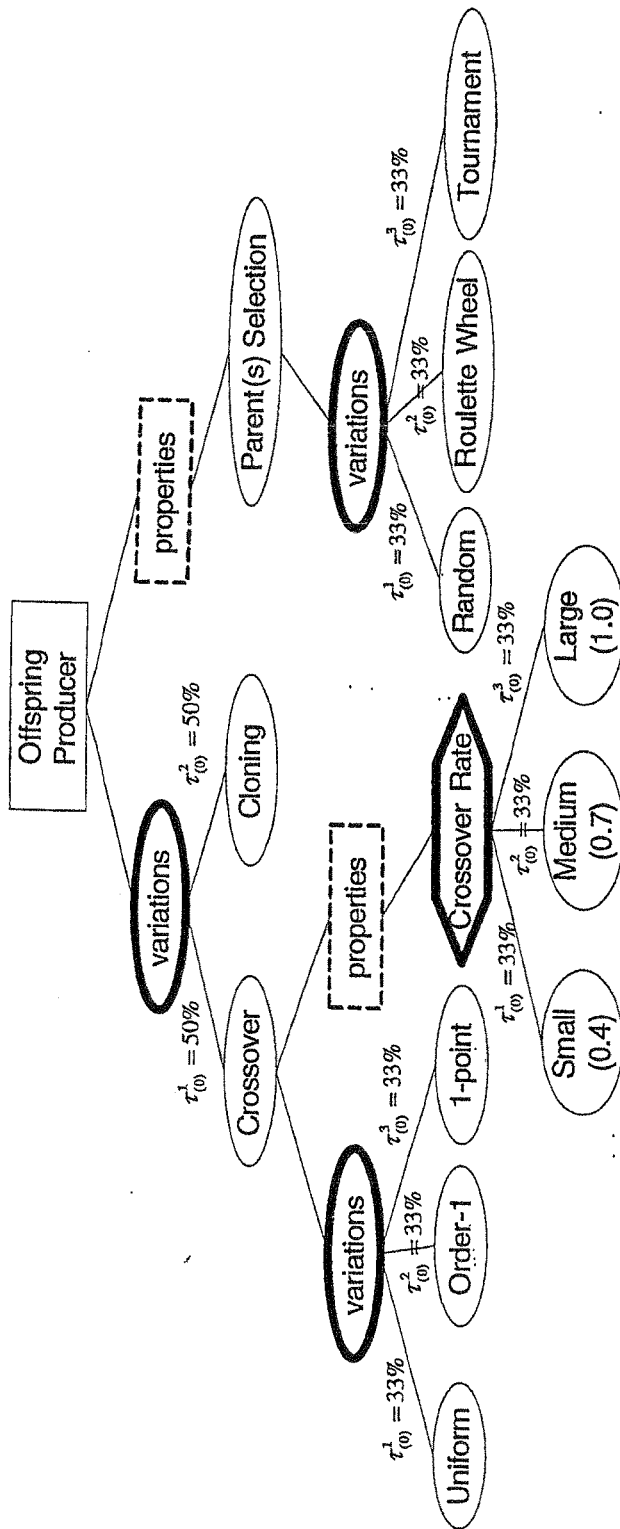


FIG. 10

