

STEP 1

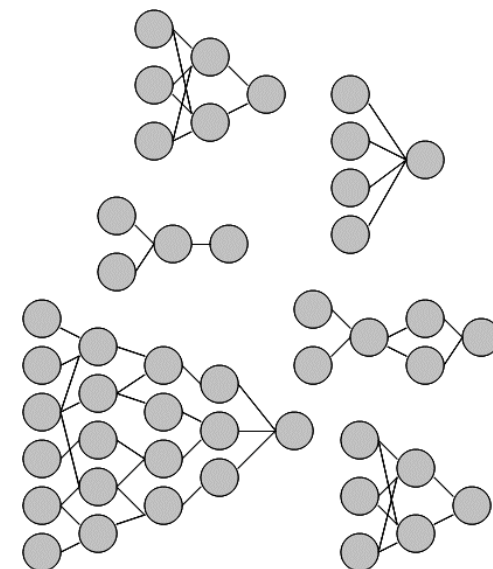
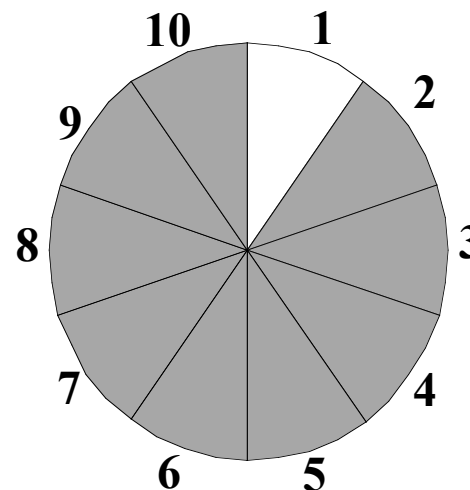


STEP 2



STEP 3

population_size	200
max_generations	50
pvm_exchange_generations	25
random_seed	7
crossover_rate	0.9
mutation_rate	0.01
codon_size	8
wrapper_count	2
min_chrom_size	50
max_chrom_size	1000
update_interval	5
init_depth	10
selection	tournament
crossover	standard
fitness	classification



STEP 6



STEP 5



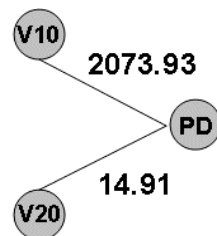
STEP 4

GENN Model

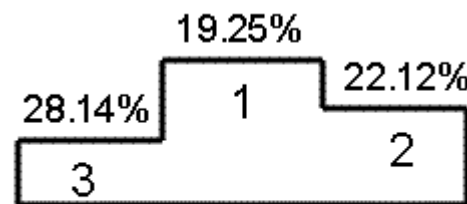
Classification Error Prediction Error

19.25

21.55



STEP 5



Tournament

GENN Models

Classification Error

19.25

22.12

24.33

28.14

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