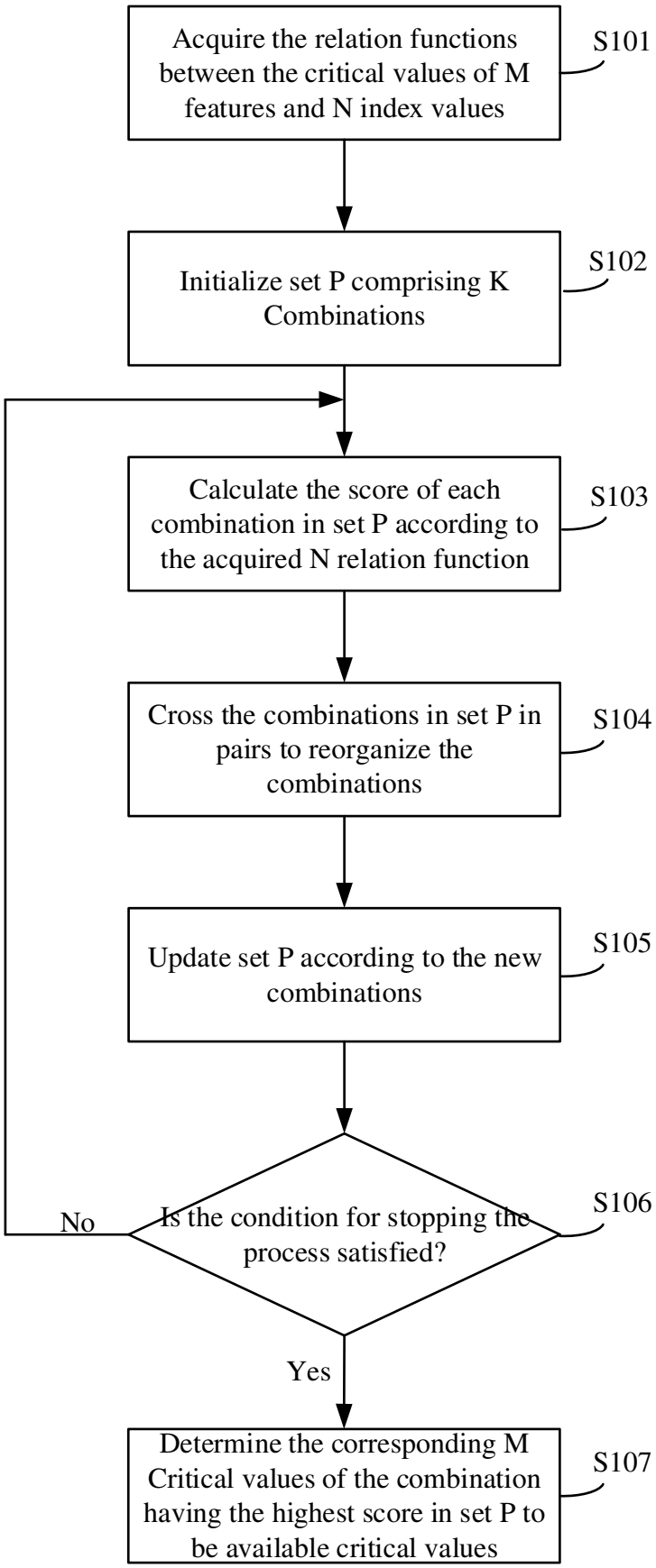

Acquire the relation functions between the critical values of M features and N index values
S101
Initialize set P comprising K Combinations
S102
Calculate the score of each combination in set P according to the acquired N relation function
S103
Cross the combinations in set P in pairs to reorganize the combinations
S104
Update set P according to the new combinations
S105
Is the condition for stopping the process satisfied?
S106
No
Yes
Determine the corresponding M Critical values of the combination having the highest score in set P to be available critical values
S107

FIG. 1

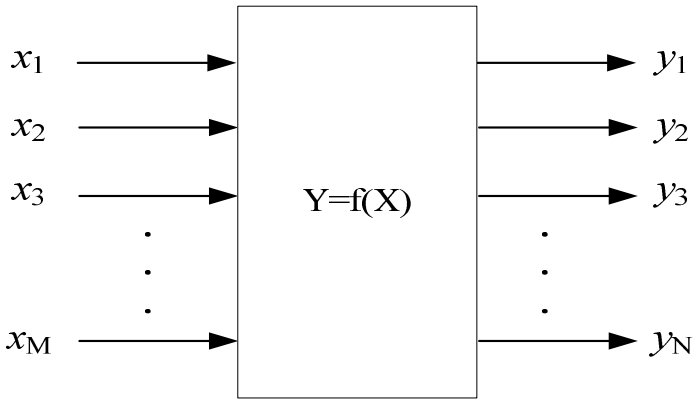


FIG. 2

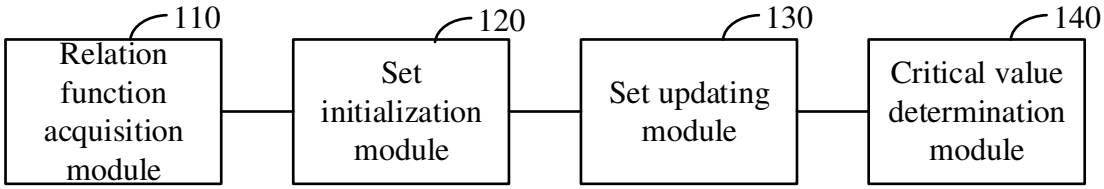


FIG. 3

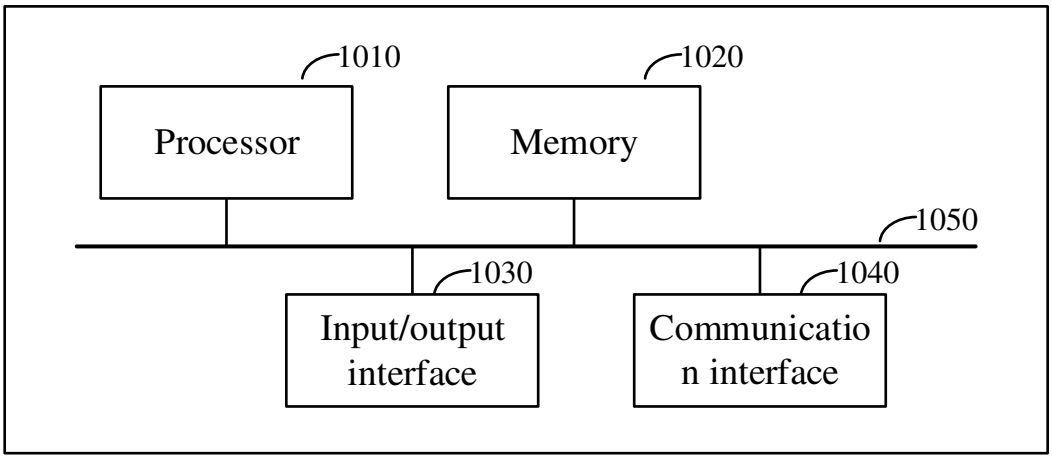


FIG. 4