

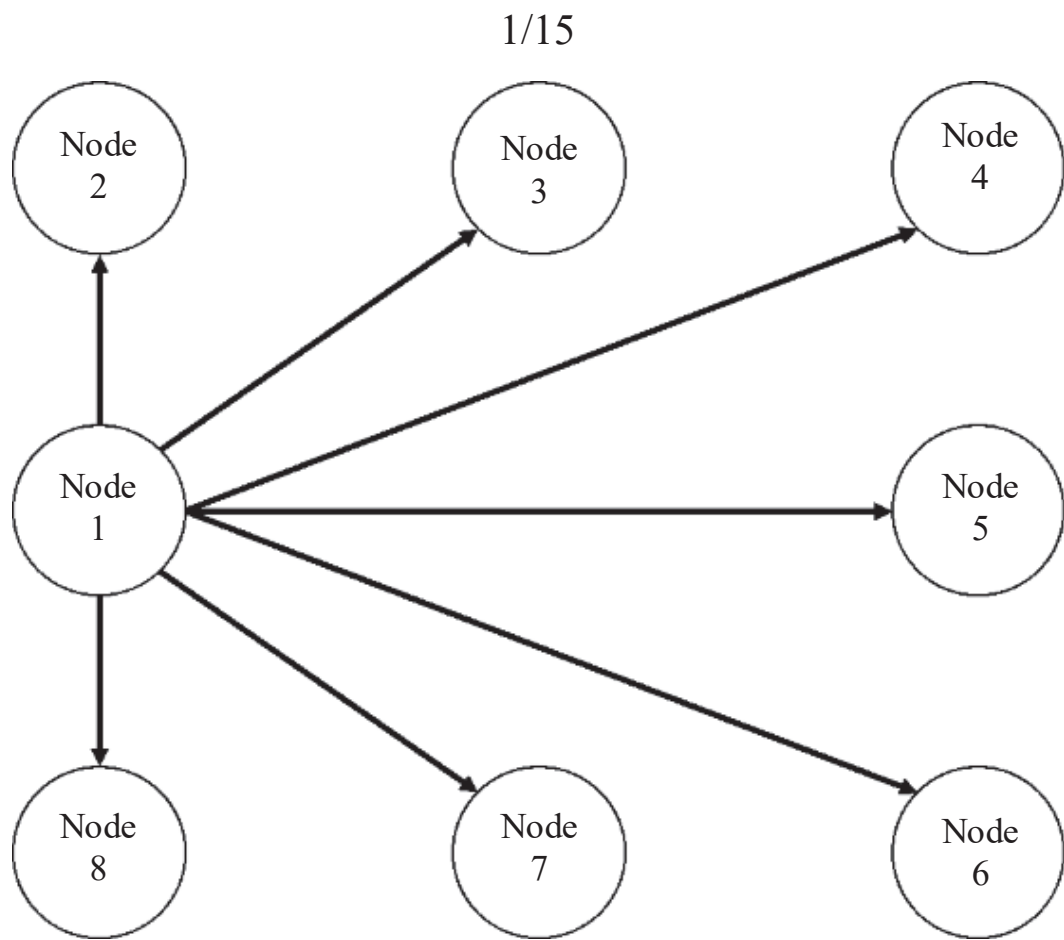


FIG. 1

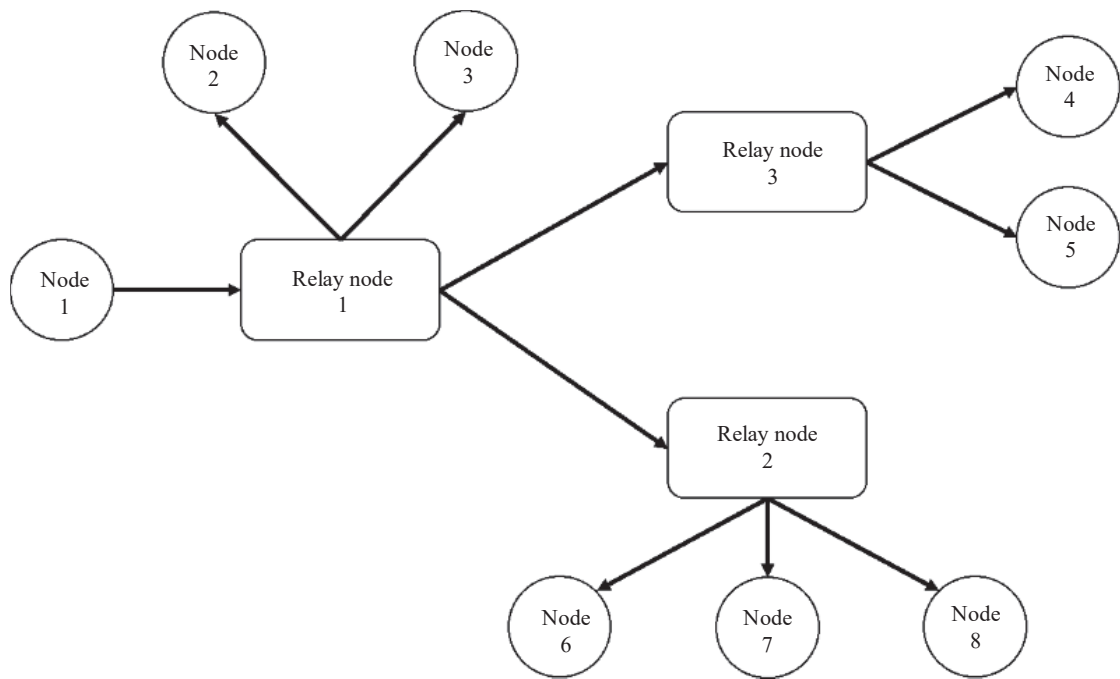


FIG. 2

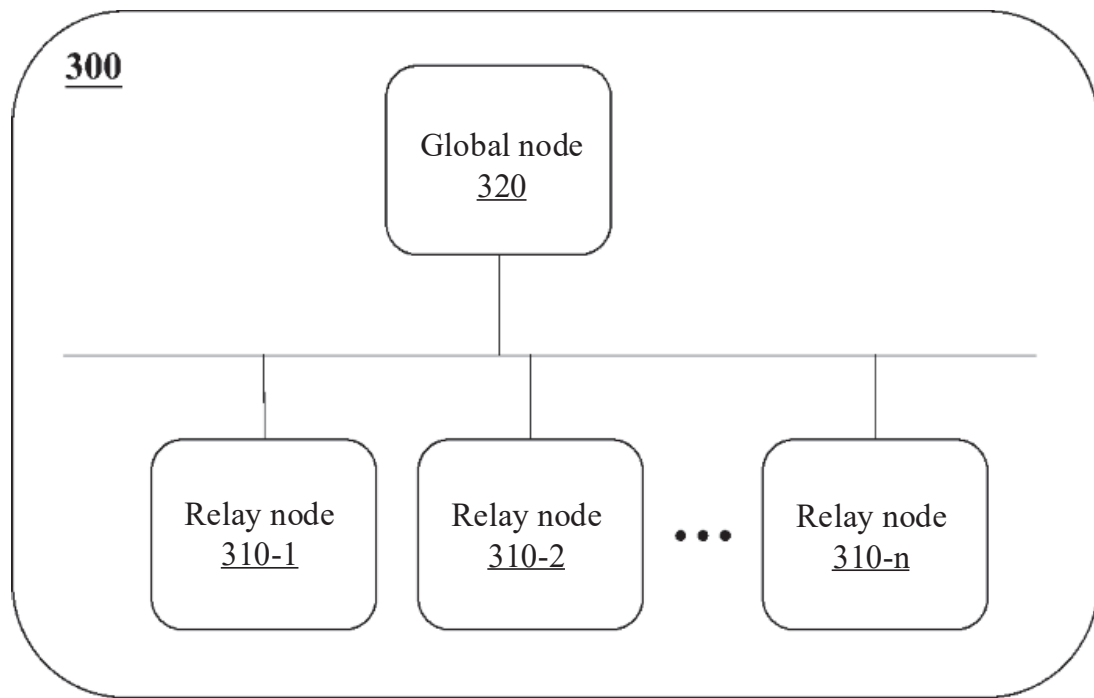


FIG. 3

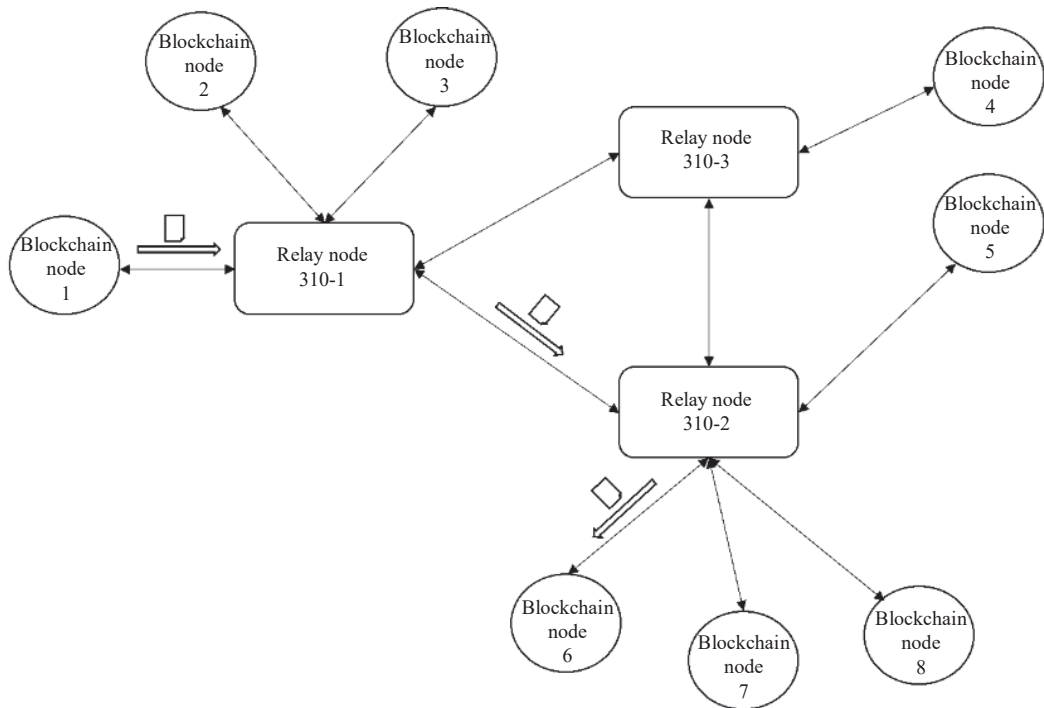


FIG. 4

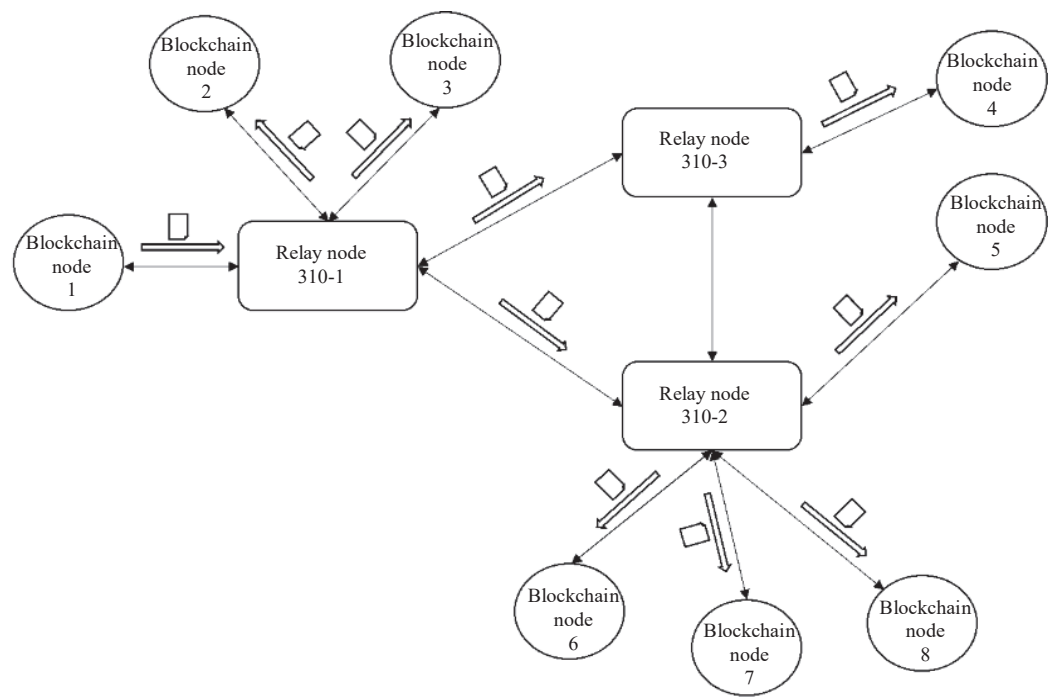


FIG. 5

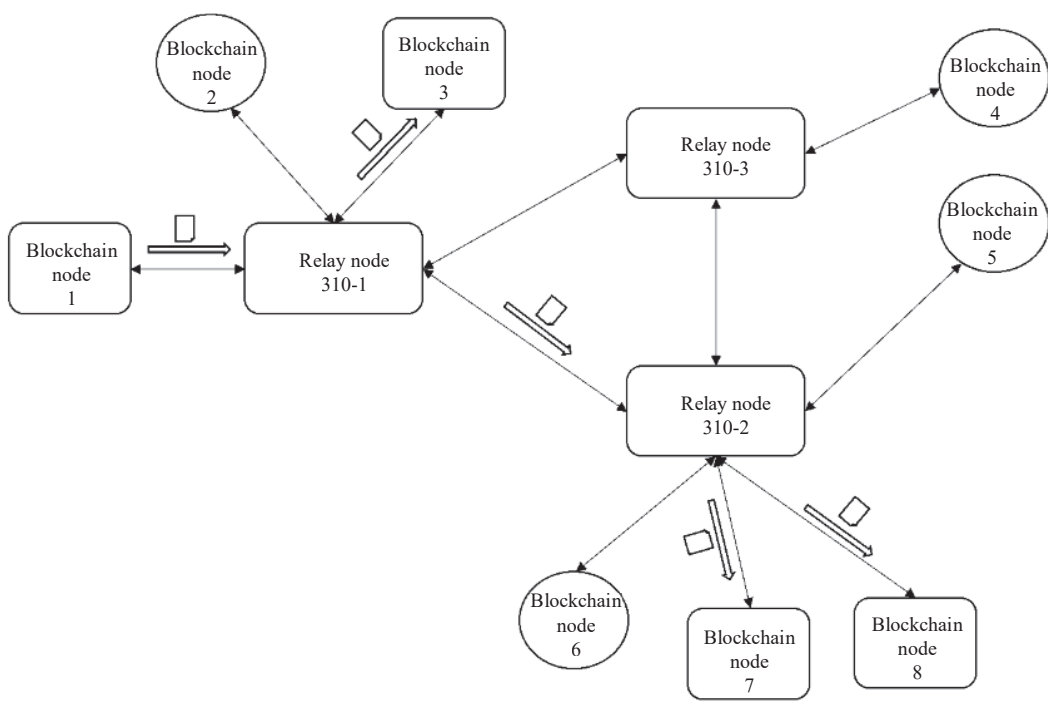


FIG. 6

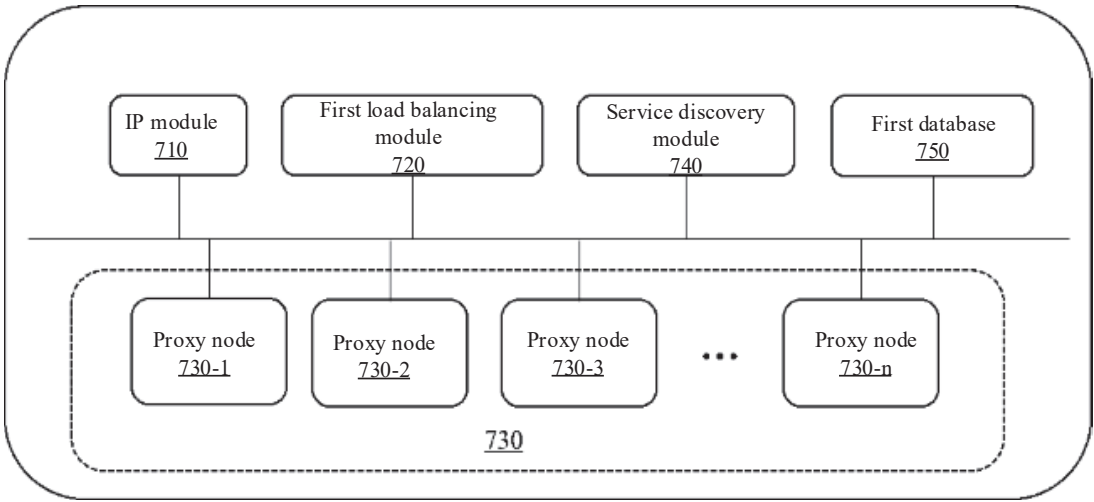


FIG. 7

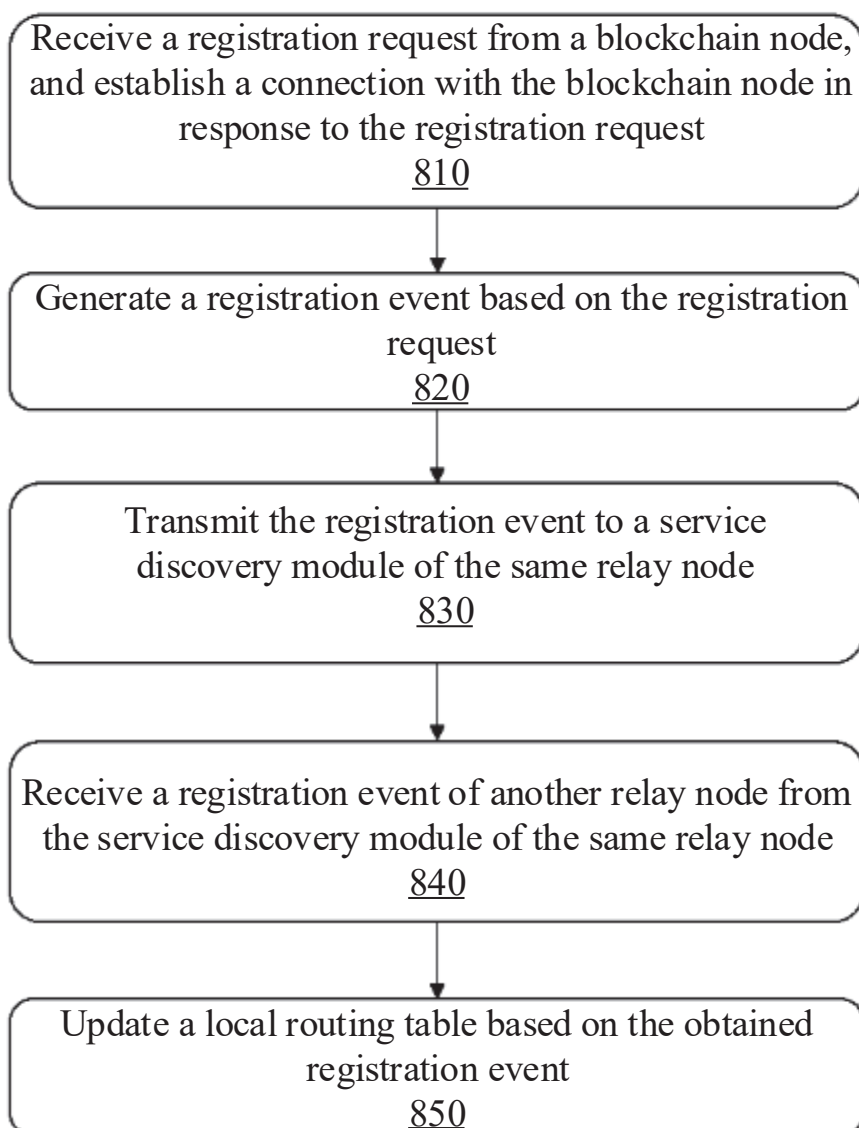
800

FIG. 8

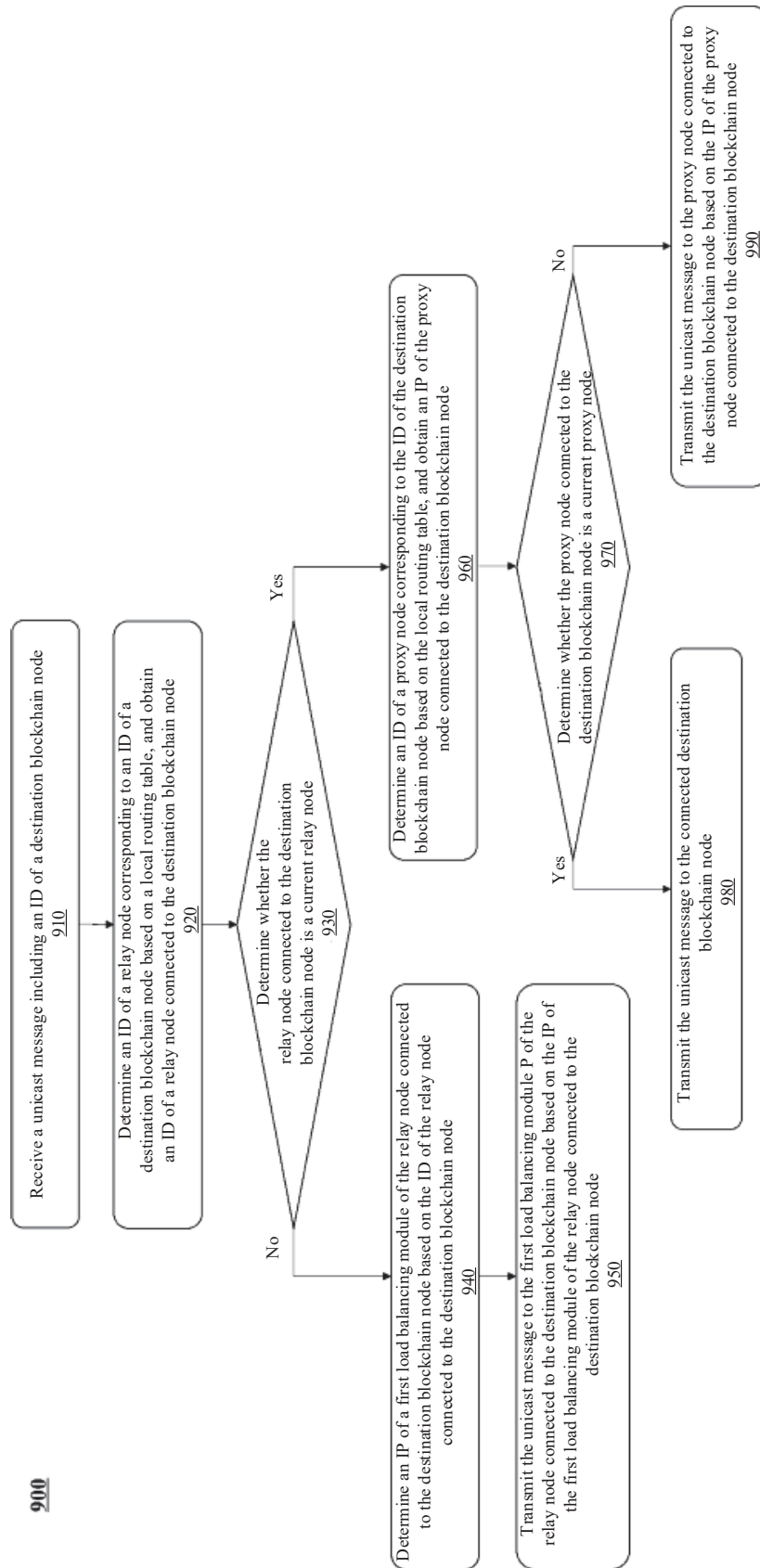


FIG. 9

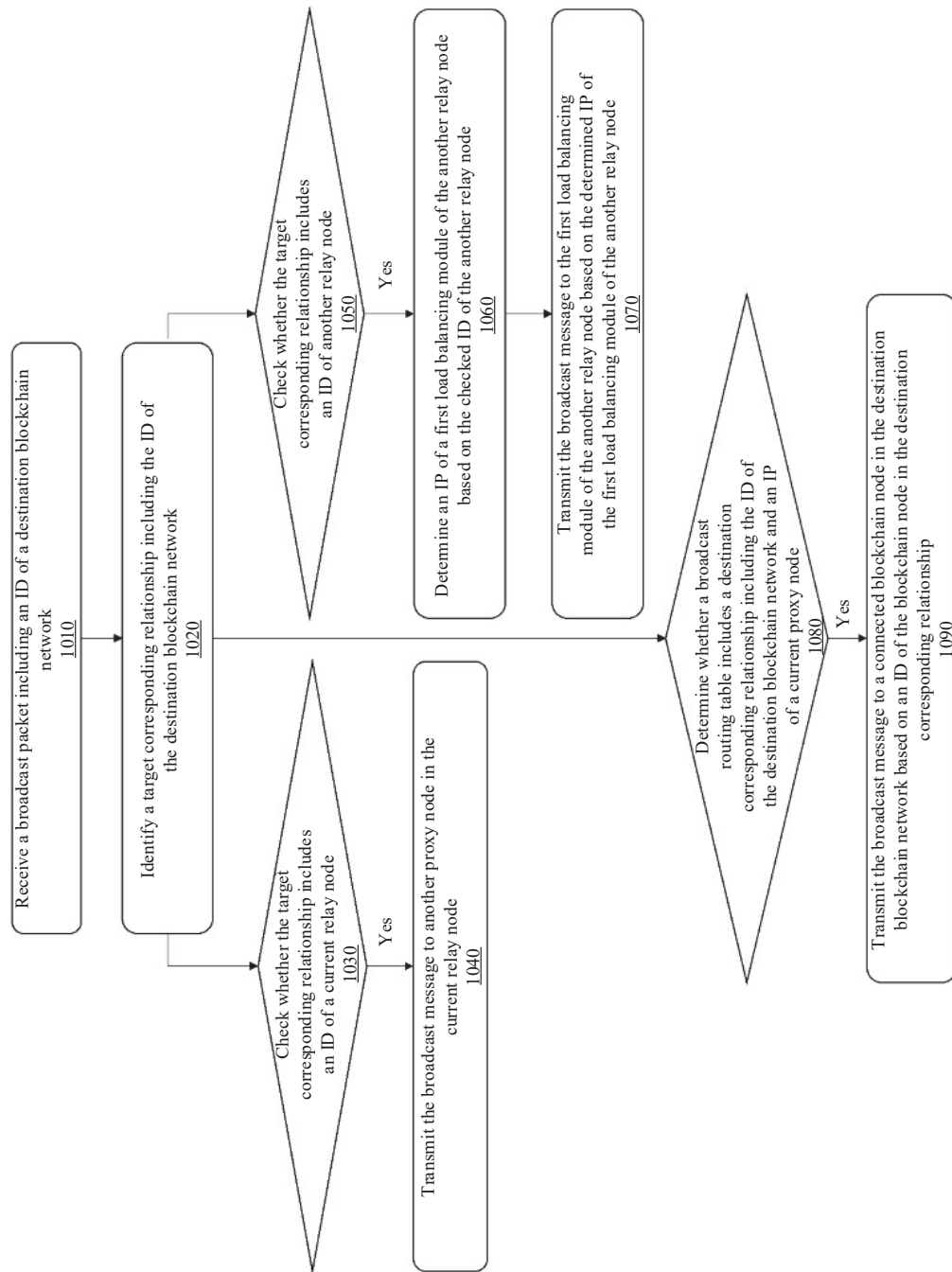
1000

FIG. 10

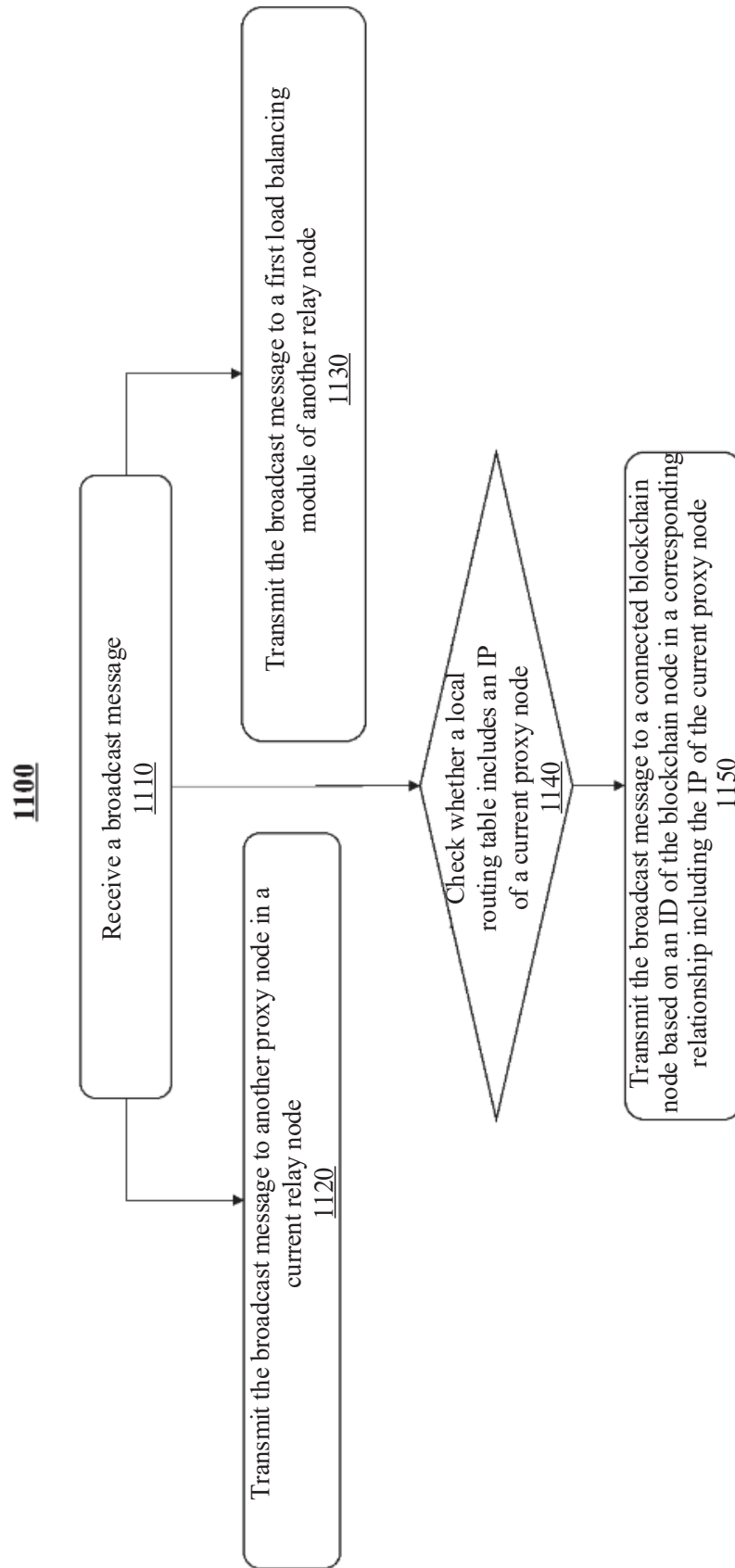


FIG. 11

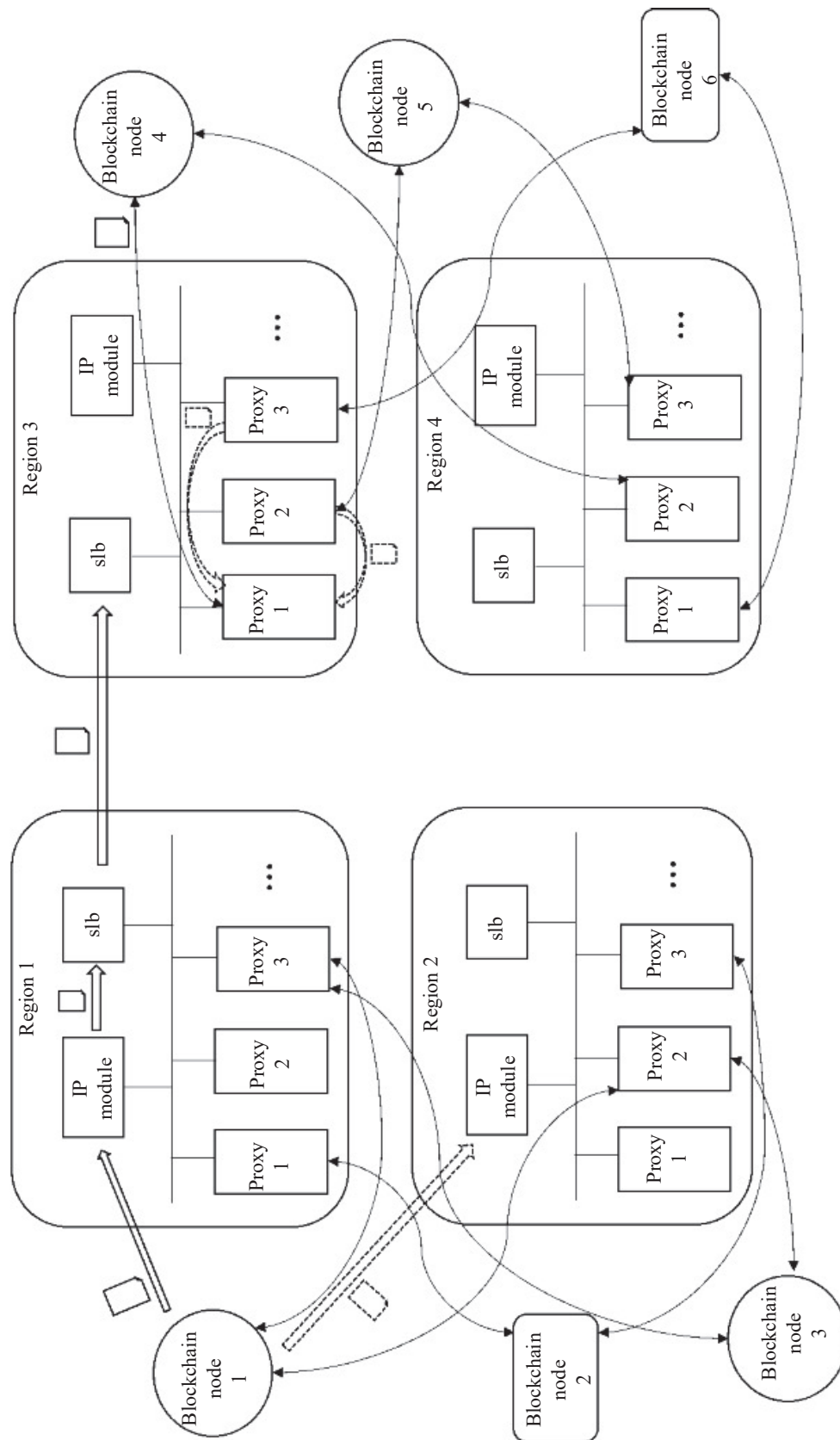


FIG. 12

(node 1; region 1,1; ip_3)
(node 1; region 2,0; ip_2)
(node 2; region 1,1; ip_1)
(node 2; region 2,0; ip_3)
(node 3; region 1,1; ip_3)
(node 3; region 2,0; ip_2)
(node 4; region 3,1; ip_1)
(node 4; region 4,0; ip_2)
(node 5; region 3,1; ip_2)
(node 5; region 4,0; ip_3)
(node 6; region 3,1; ip_3)
(node 6; region 4,0; ip_1)

FIG. 13

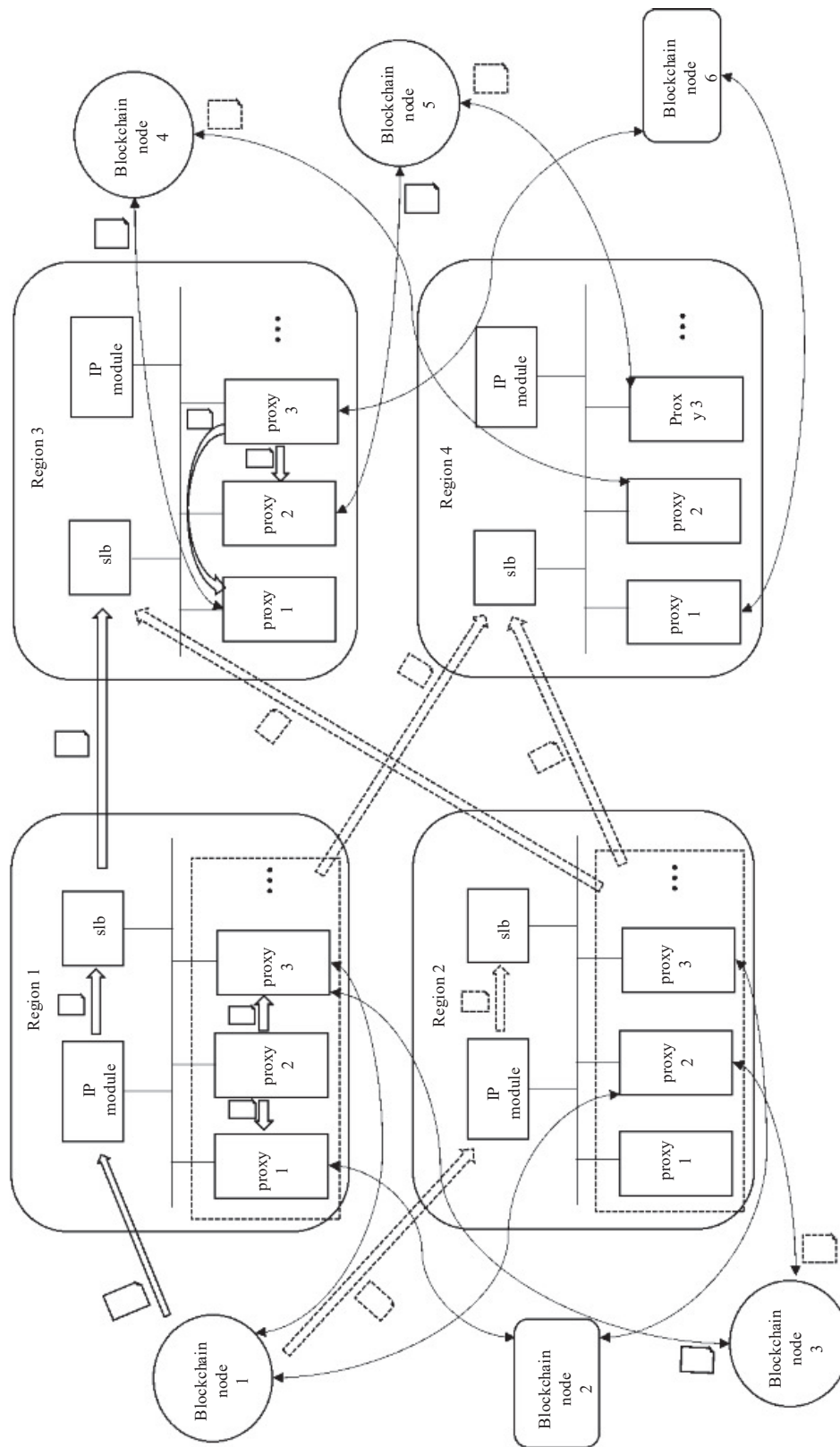


FIG. 14

(A;node 1;region 1,1;ip_3)
 (A;node 1;region 2,0;ip_2)
 (B;node 2;region 1,1;ip_1)
 (B;node 2;region 2,0;ip_3)
 (A;node 3;region 1,1;ip_3)
 (A;node 3;region 2,0;ip_2)
 (A;node 4;region 3,1;ip_1)
 (A;node 4;region 4,0;ip_2)
 (A;node 5;region 3,1;ip_2)
 (A;node 5;region 4,0;ip_3)
 (B;node 6;region 3,1;ip_3)
 (B;node 6;region 4,0;ip_1)

FIG. 15

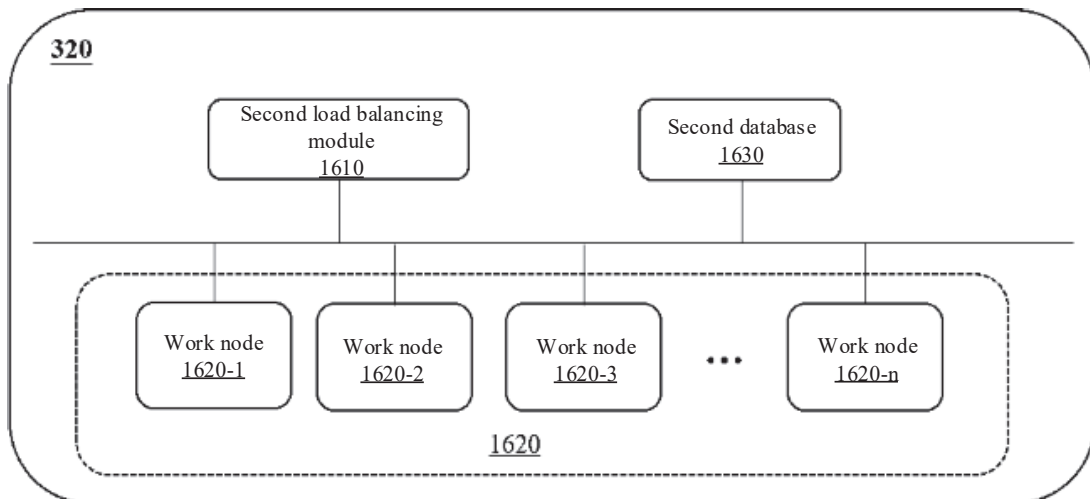


FIG. 16

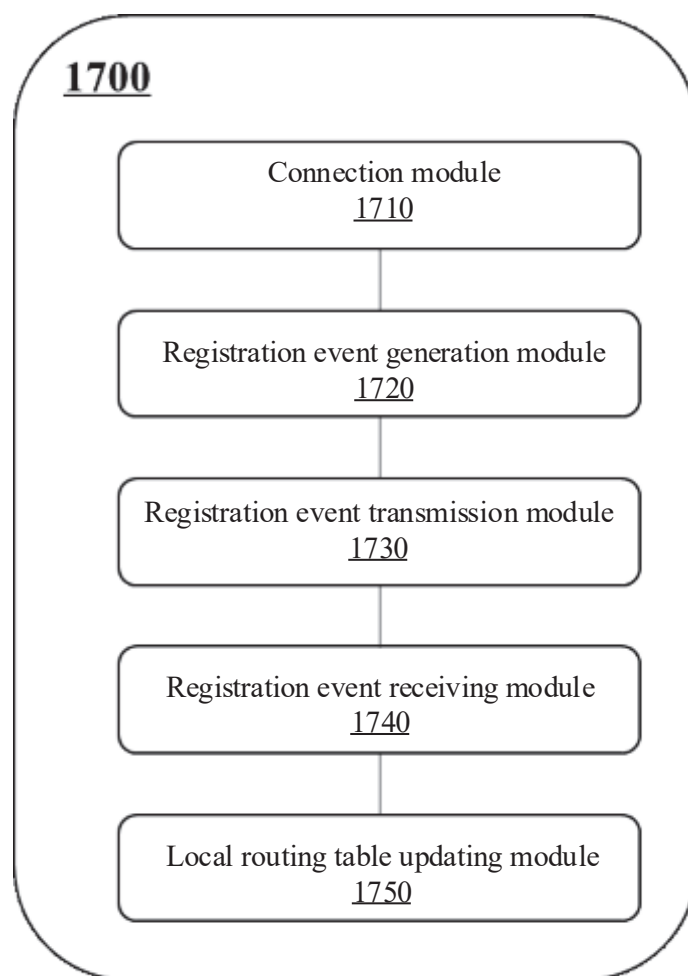


FIG. 17

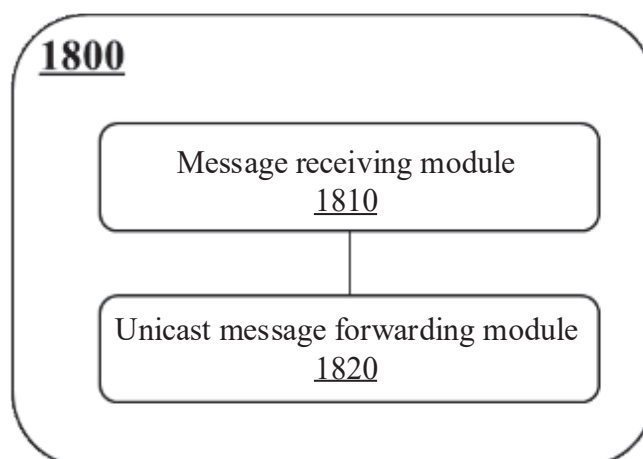


FIG. 18

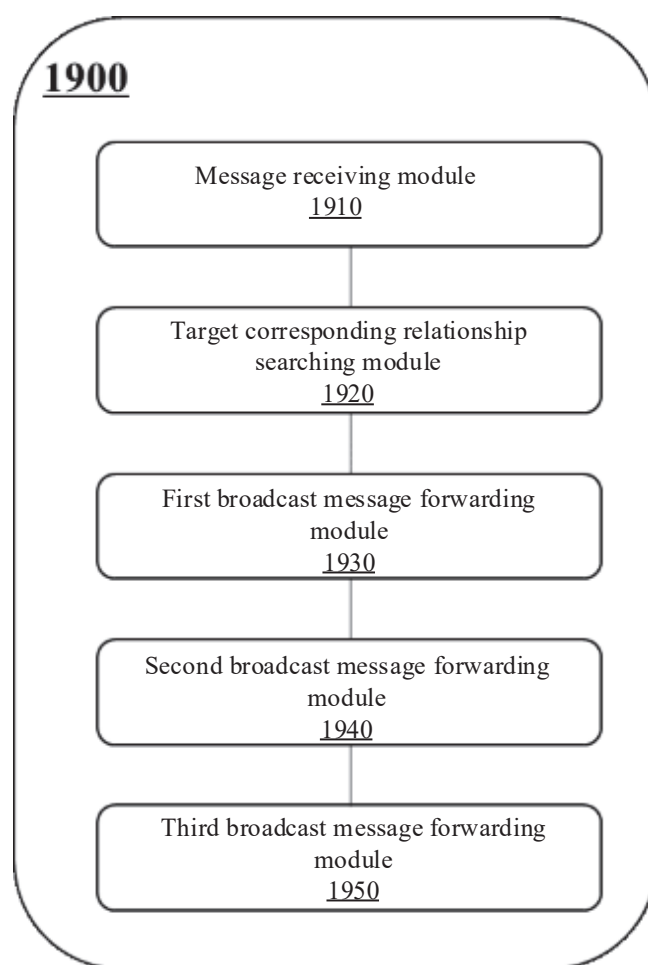


FIG. 19

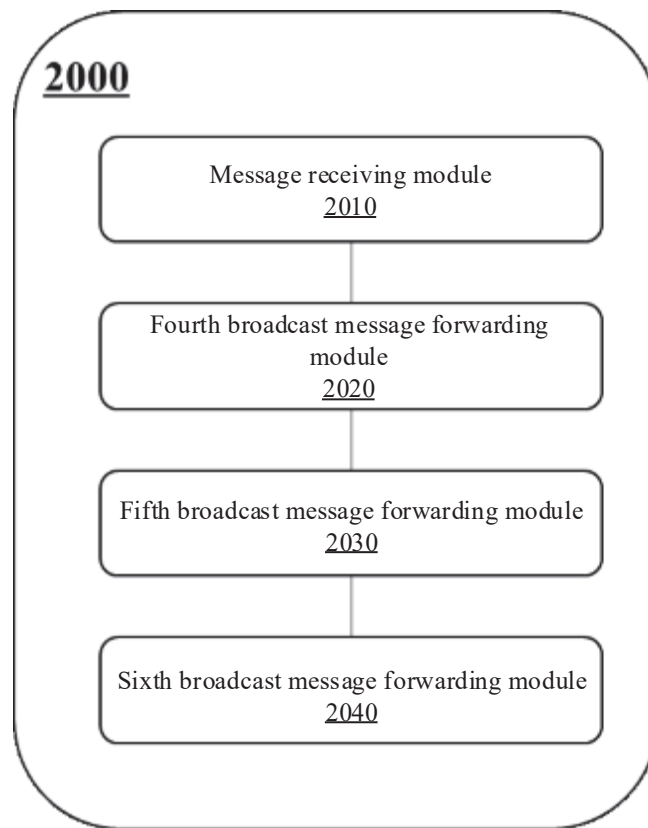


FIG. 20