

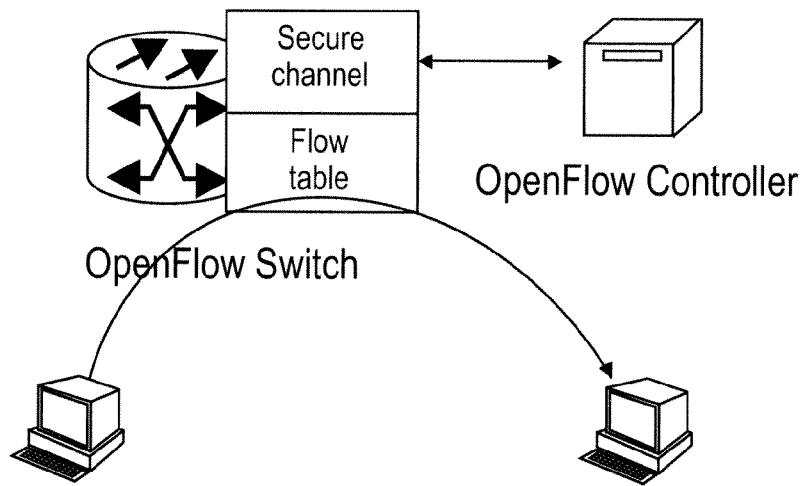
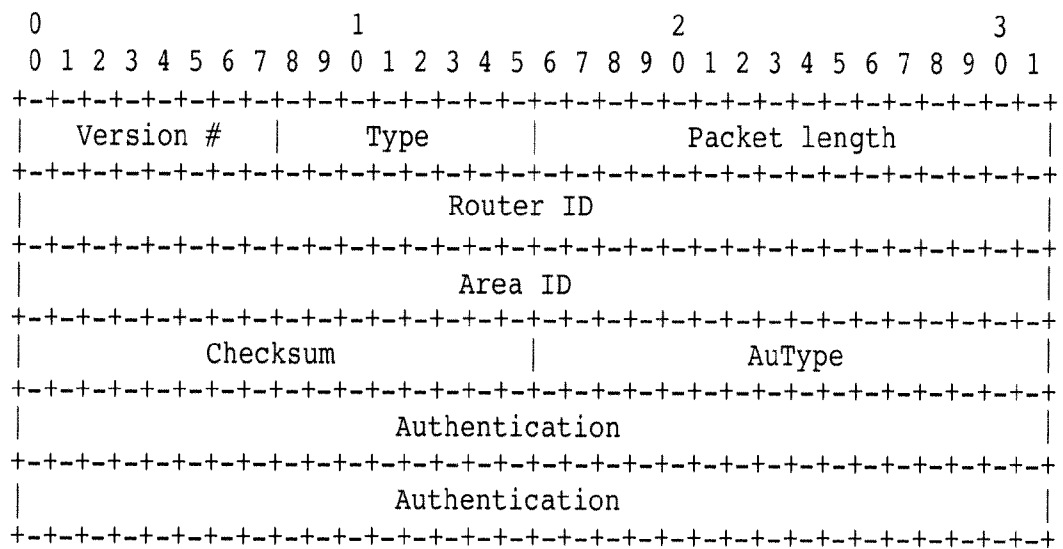
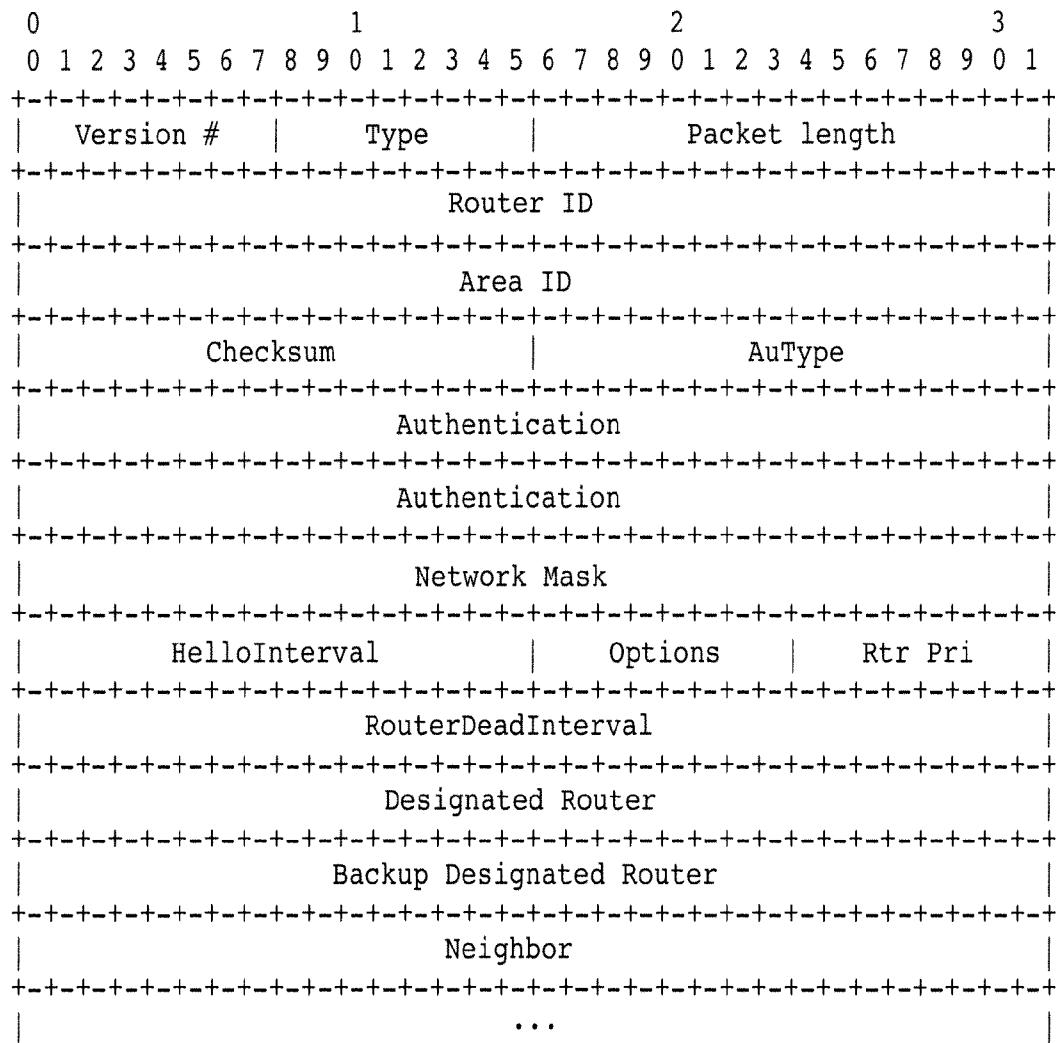


FIG. 1
(PRIOR ART)

**FIG. 2**

**FIG. 3**

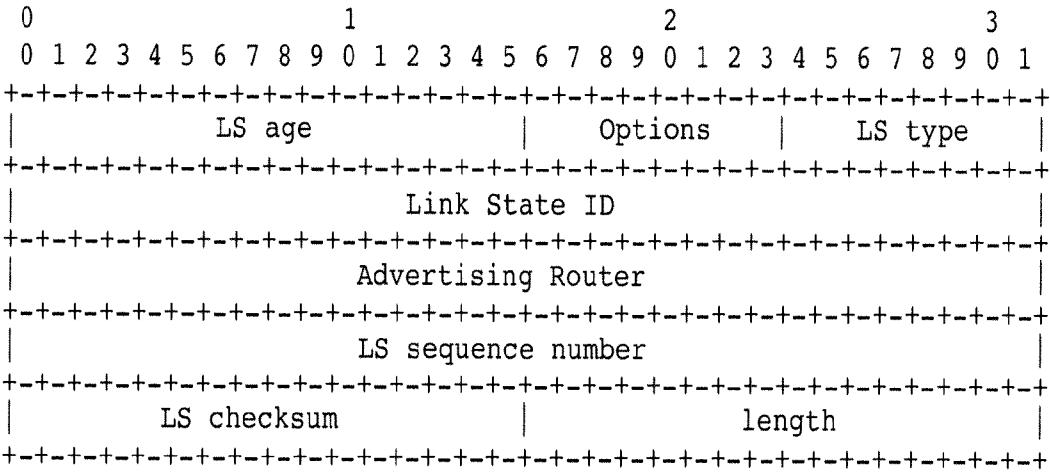
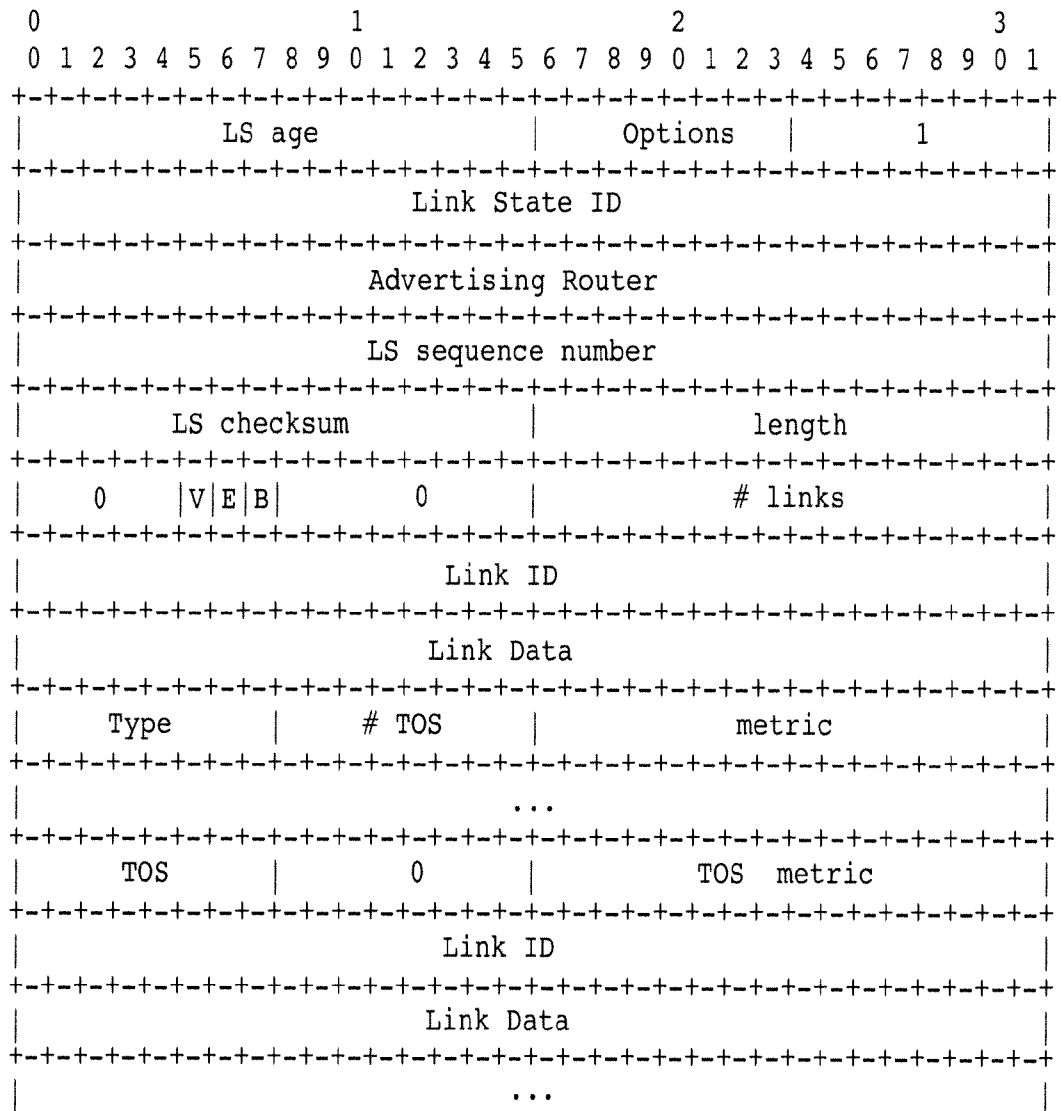


FIG. 4

**FIG. 5**

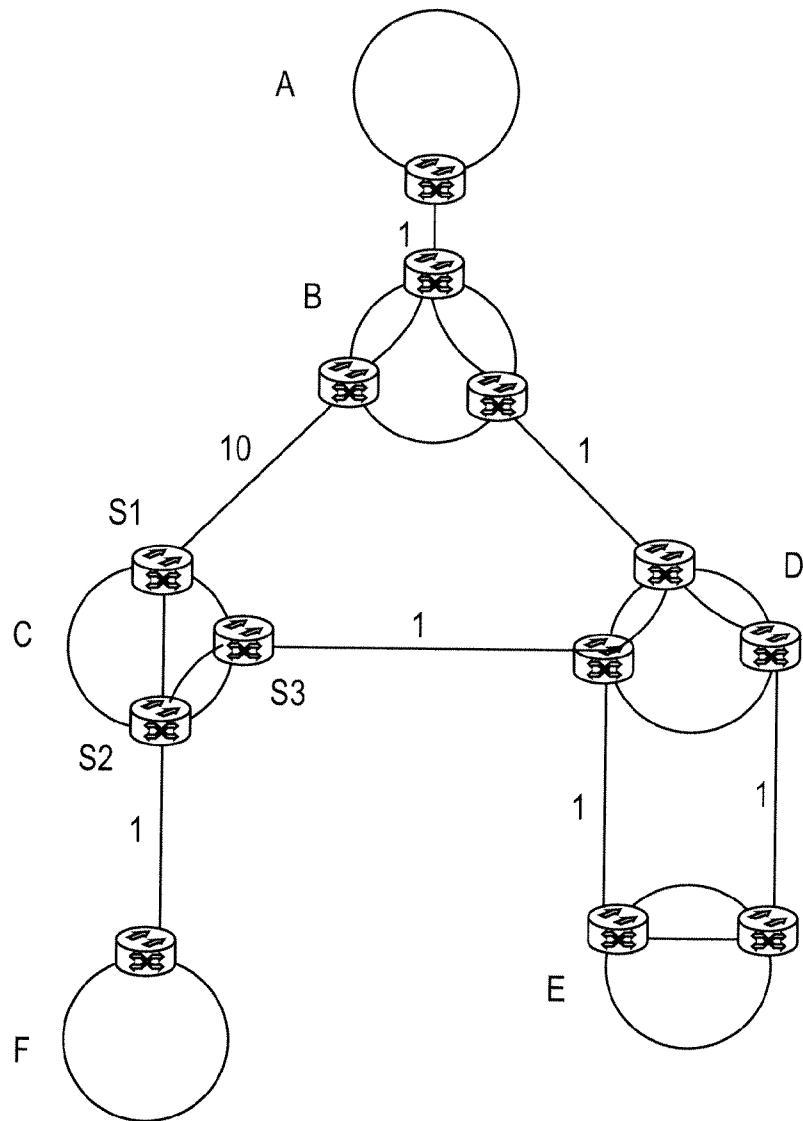
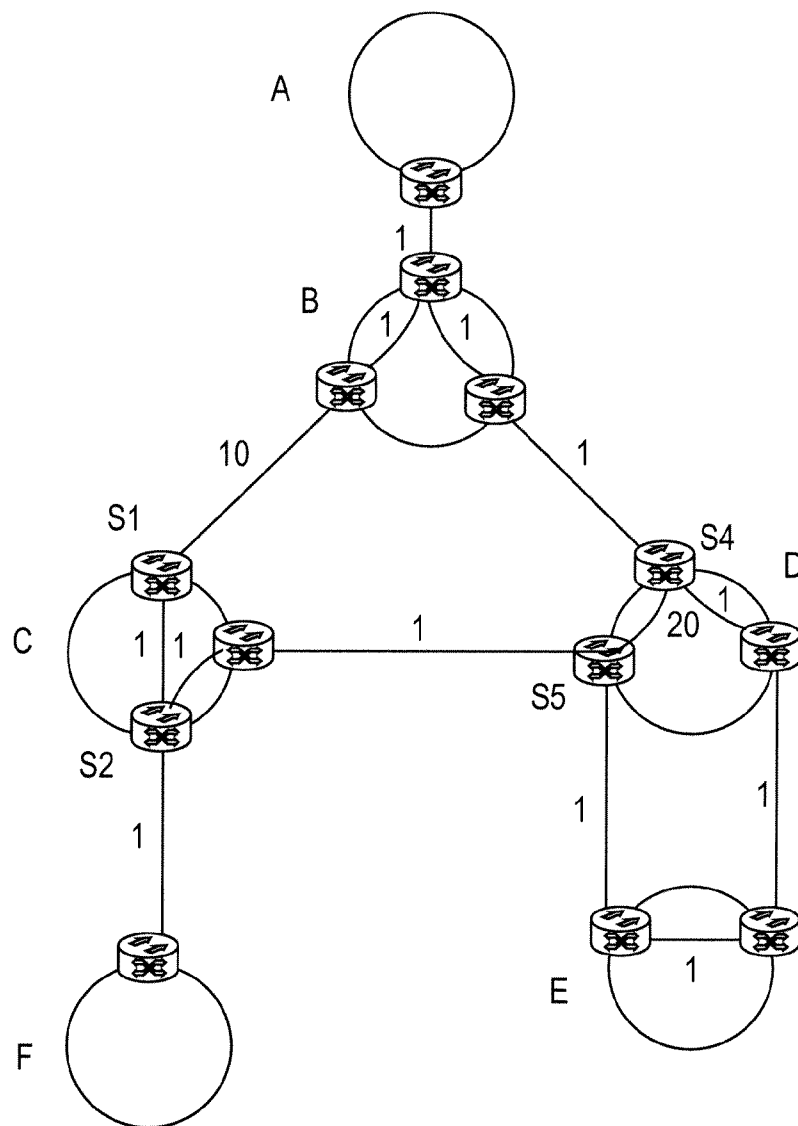


FIG. 6

**FIG. 7**

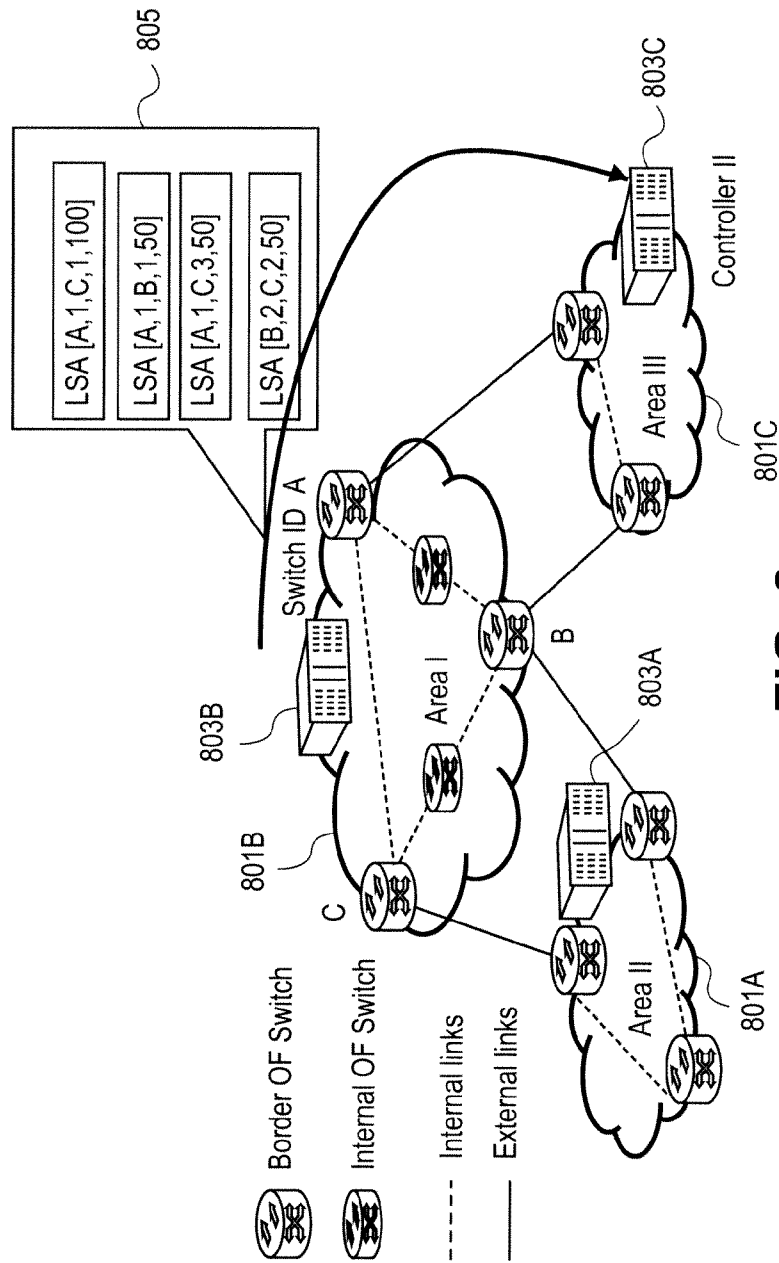
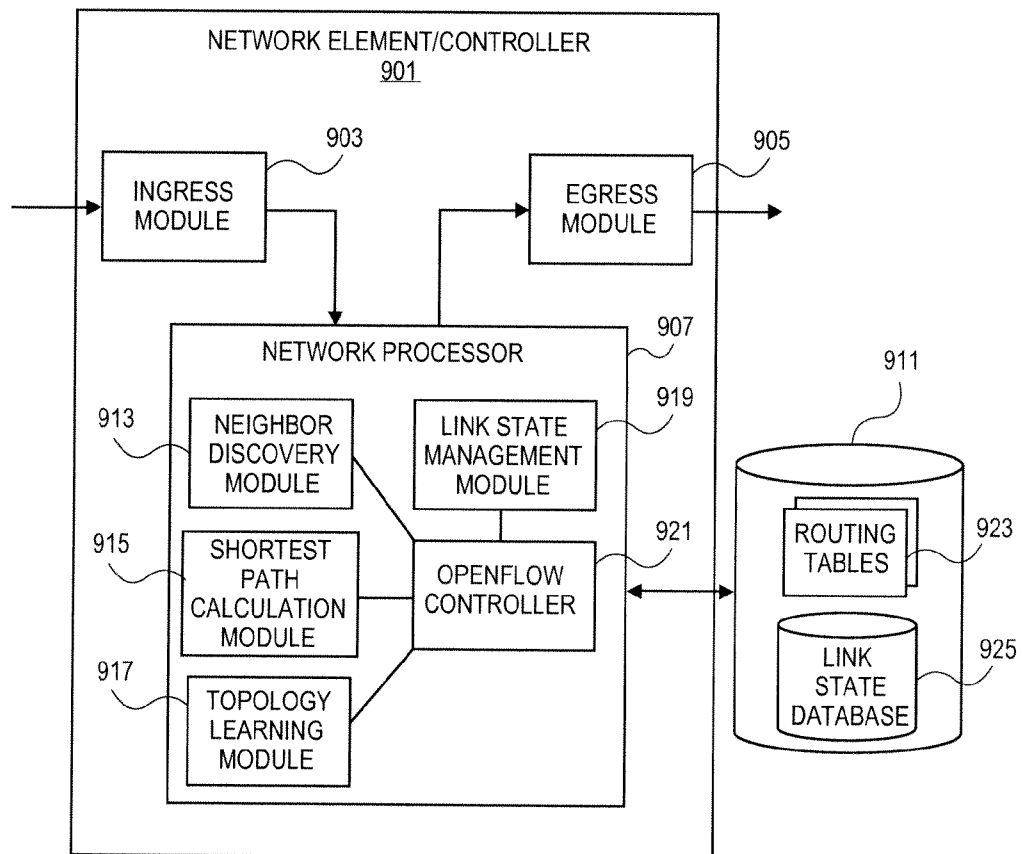
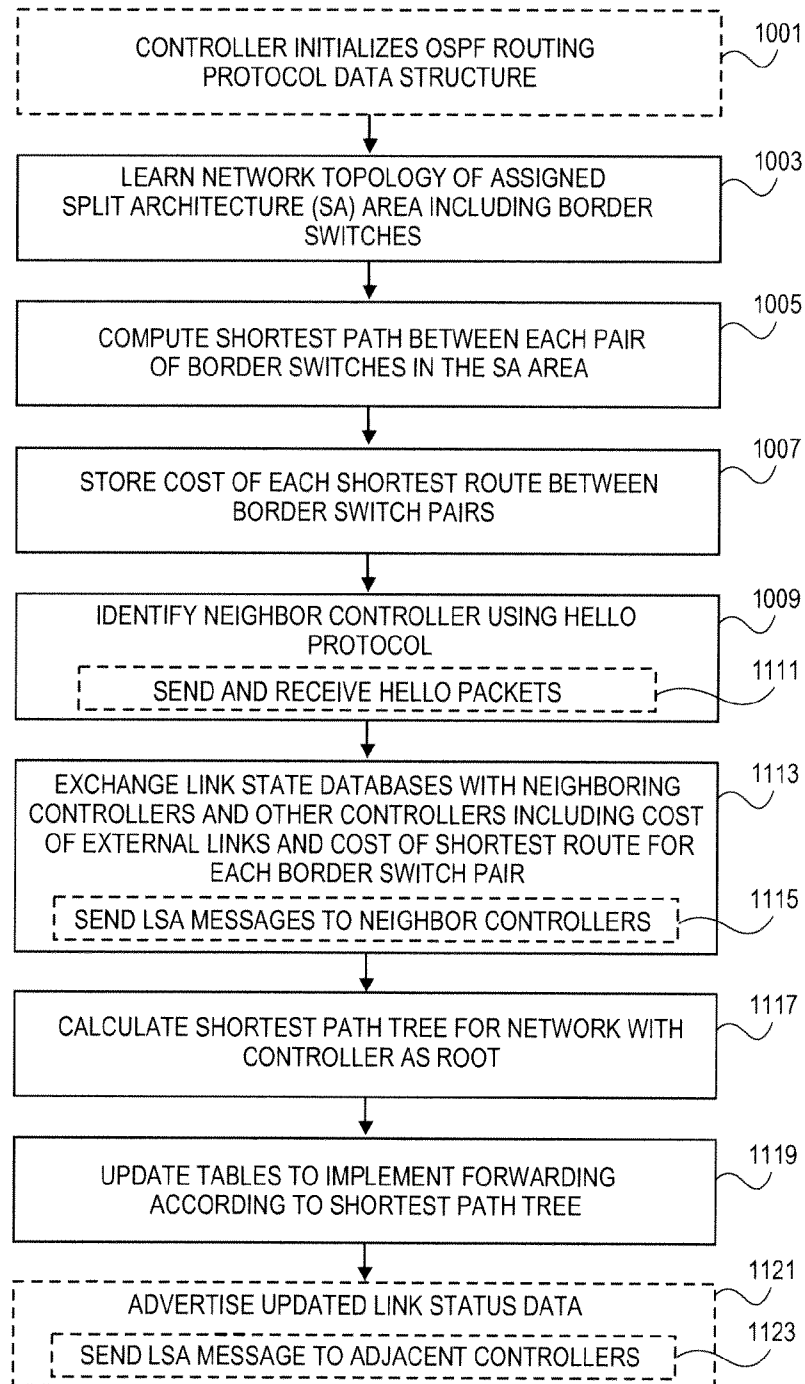


FIG. 8

9/14

**FIG. 9**

10/14

**FIG. 10**

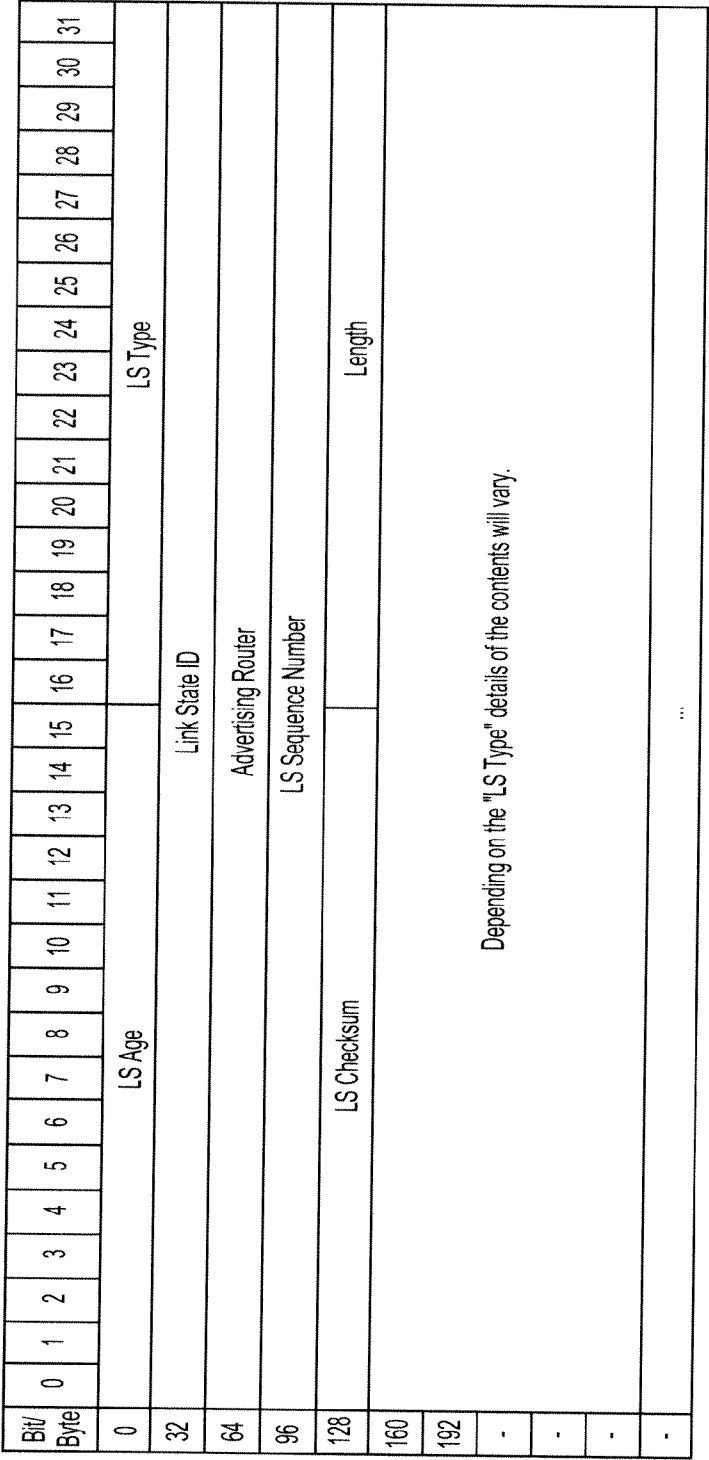


FIG. 11

Bit/ Byte	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
0	LS Age																0	0	1	1													
32	Link State ID																																
64	Self Switch ID																																
96	LS Sequence Number																																
128	LS Checksum																Length																
160	0					Nt	x	V	E	B	Options																						
192	Type								0								Metric																
224	Self Interface ID																																
256	Neighbor Interface ID																																
288	Neighbor Switch ID																																
320	...																																
-	Type								0								Metric																
-	Interface ID																																
-	Neighbor Interface ID																																
-	Neighbor Router ID																																
-	...																																

FIG. 12

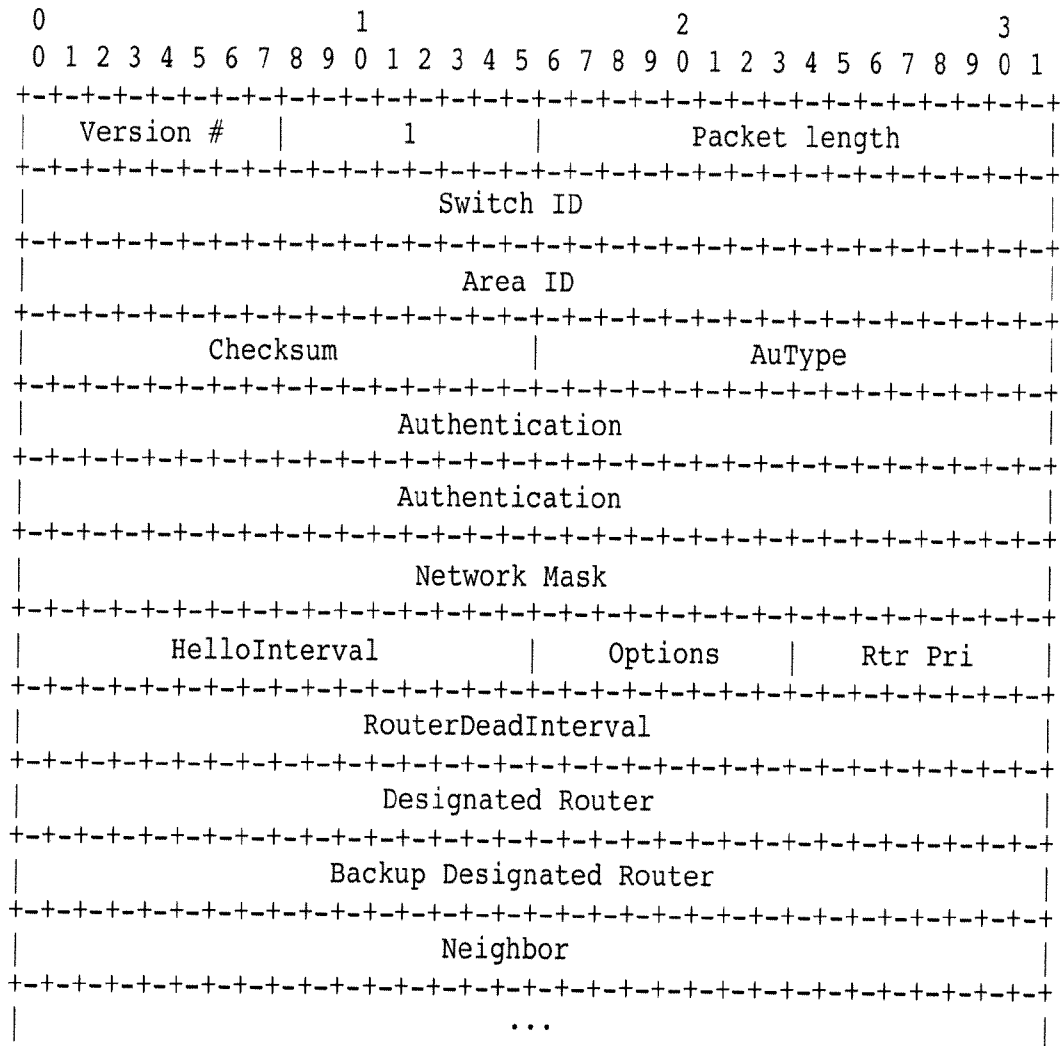


FIG. 13

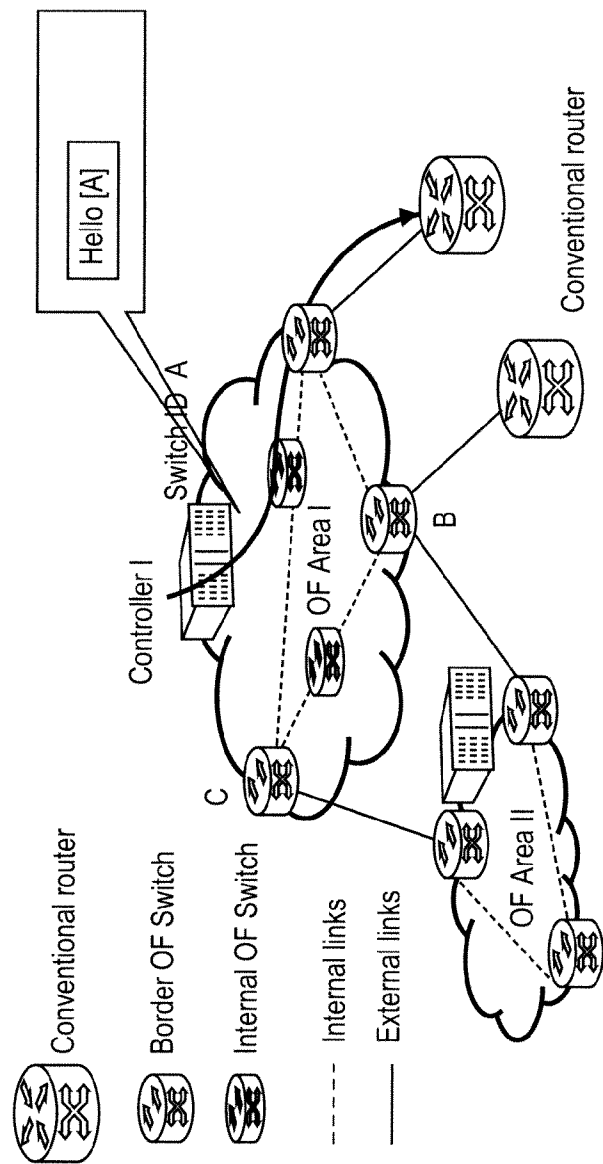


FIG. 14