

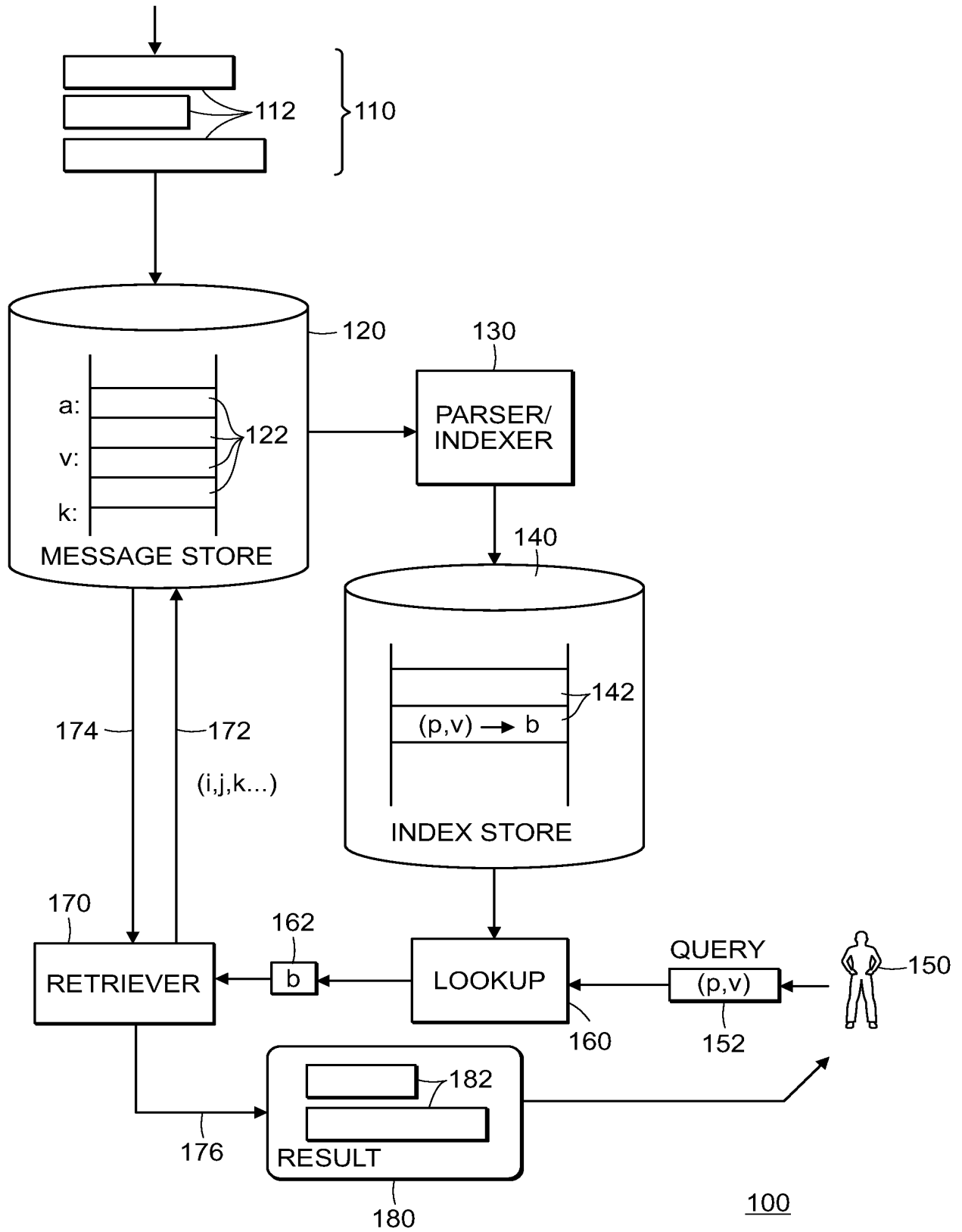


FIG. 1

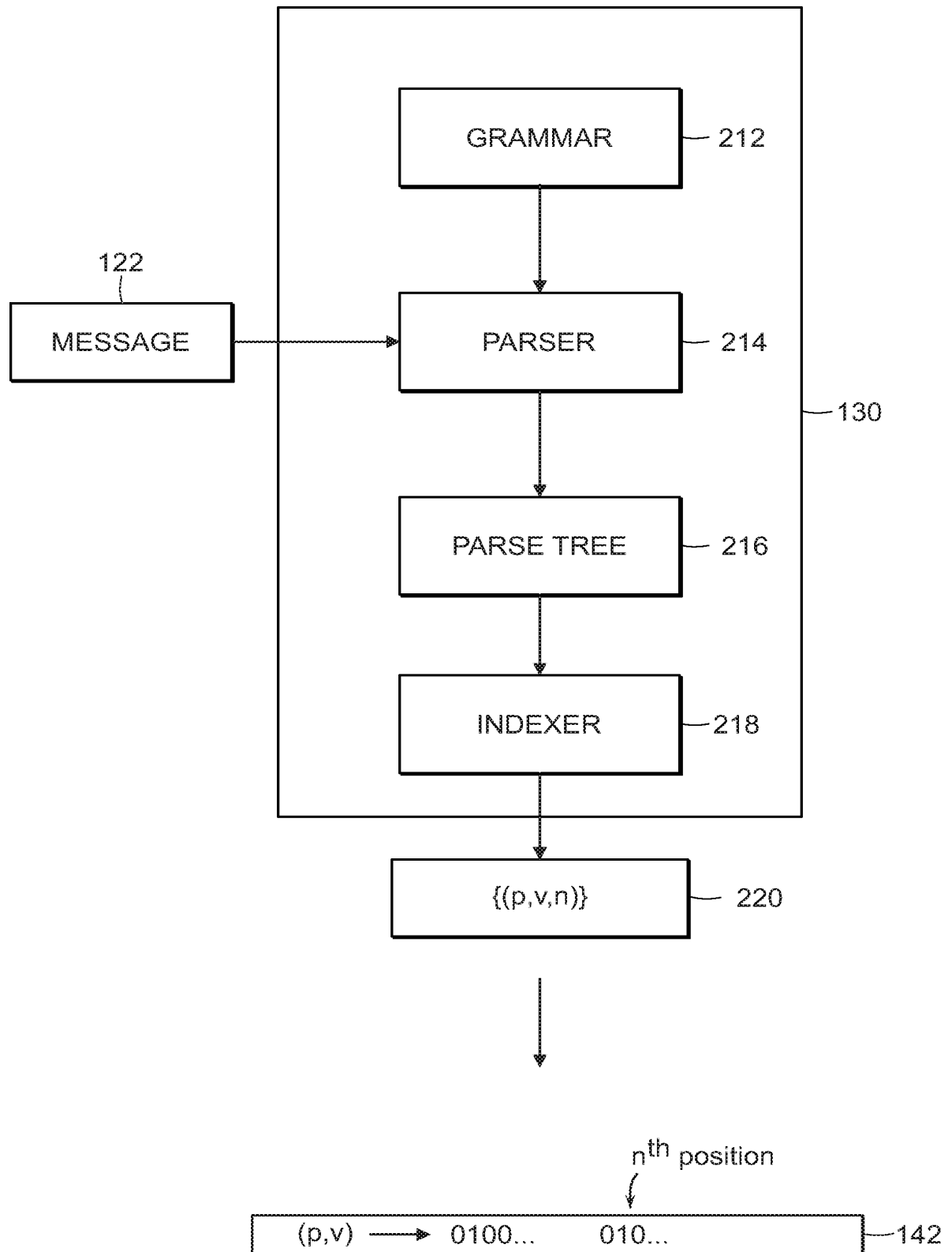


FIG. 2

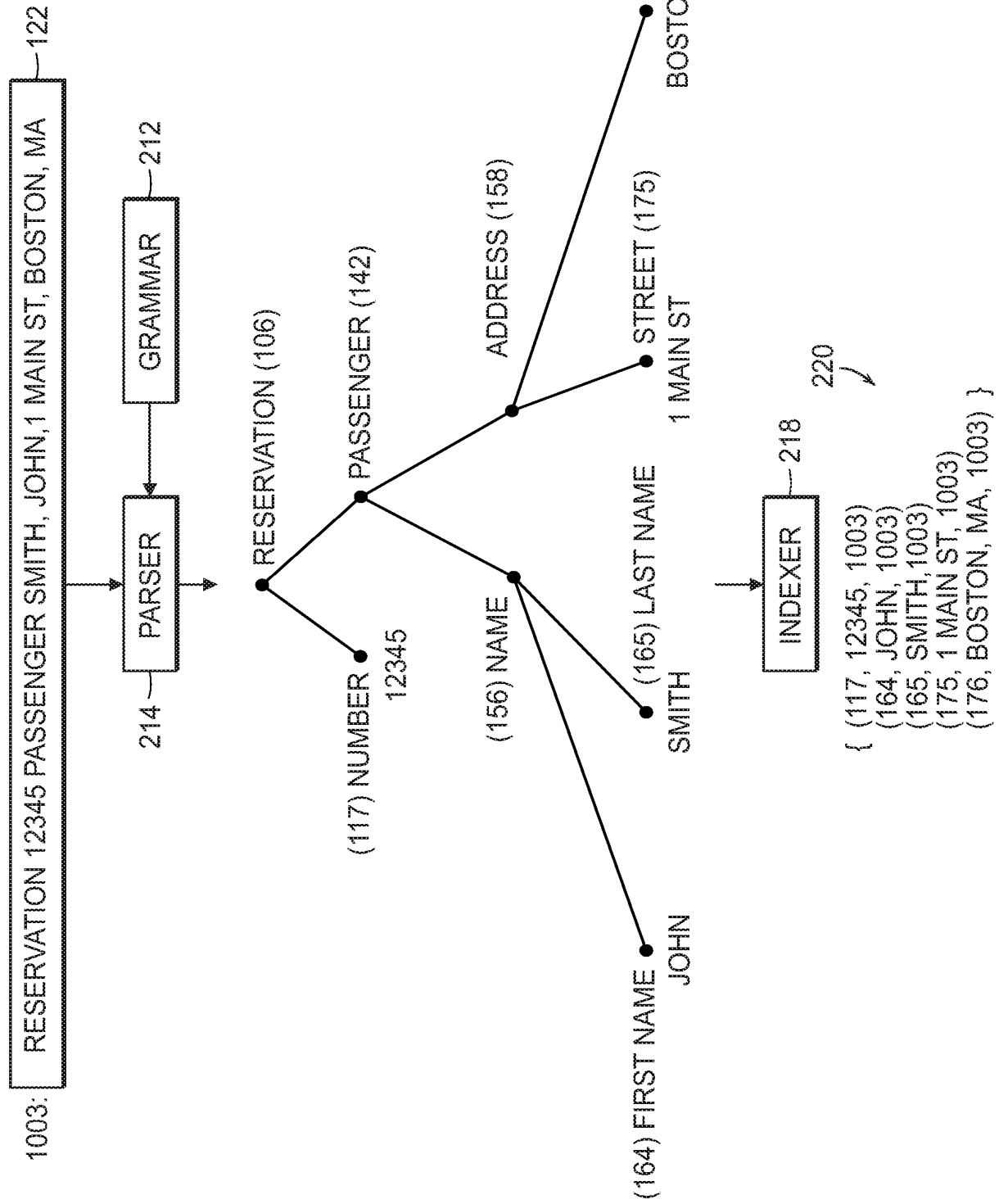


FIG. 3

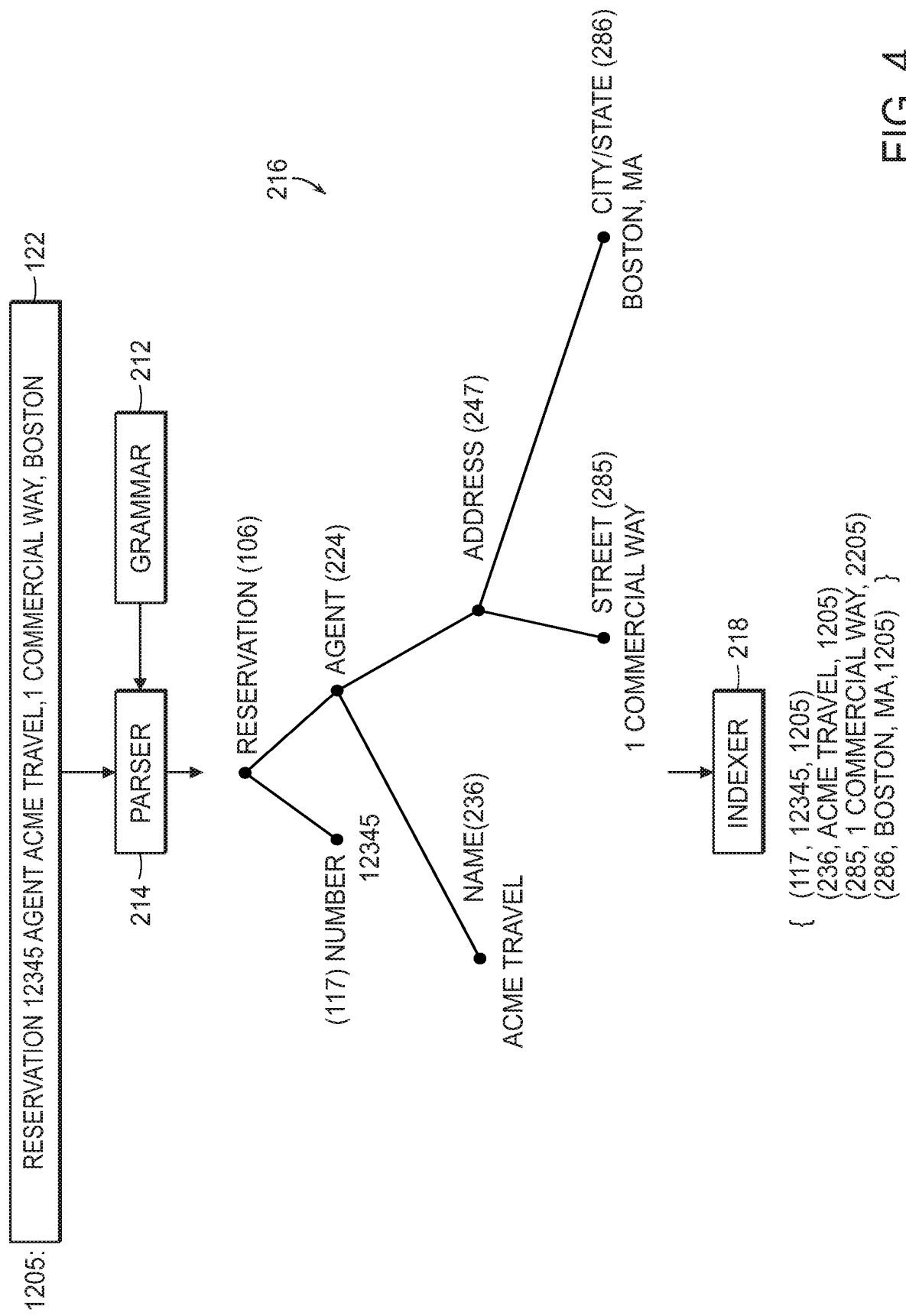


FIG. 4

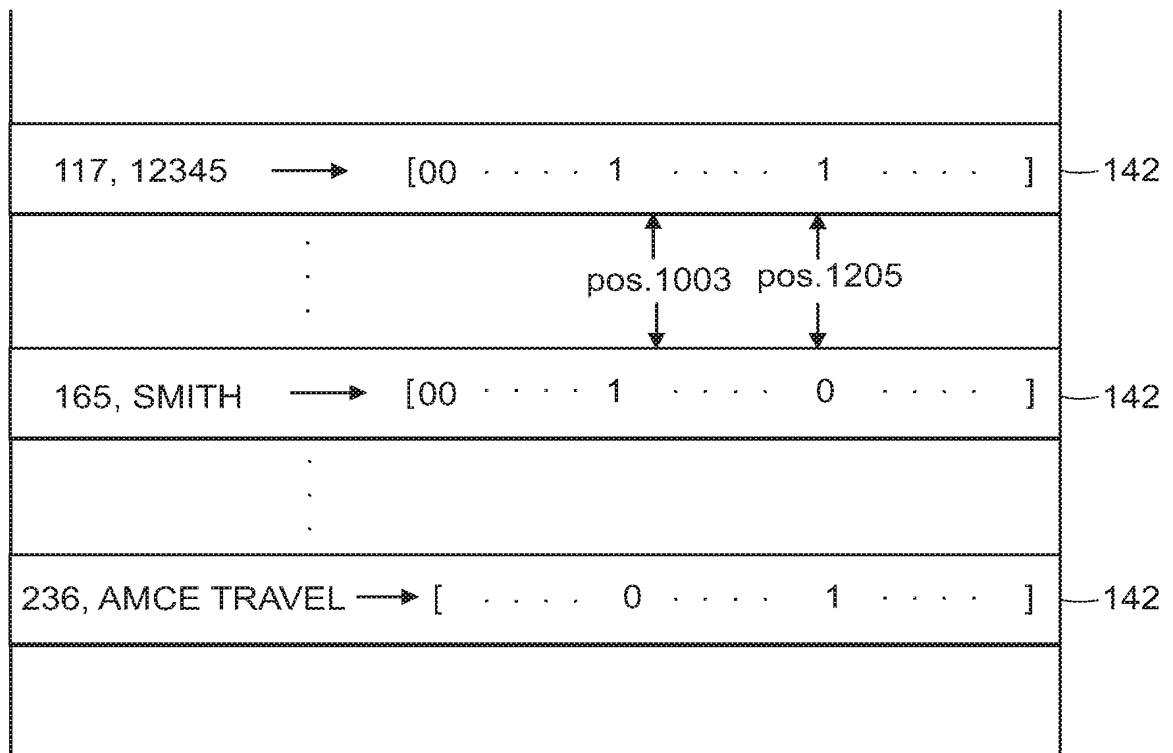
140

FIG. 5

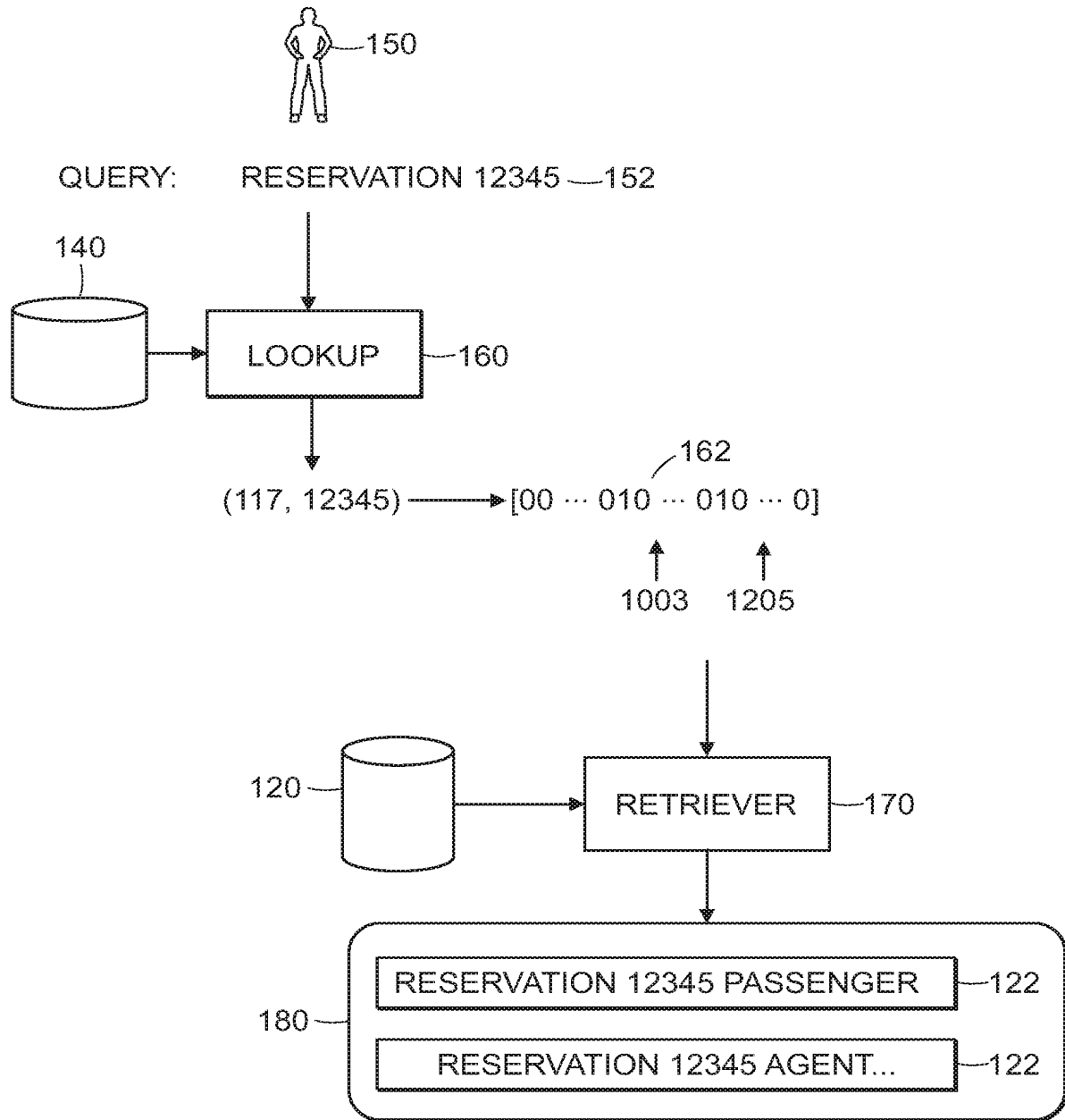


FIG. 6

Reservation (group of segments)

--Passenger (group of segments)

--Name ("TIF" segment) Tuple: (1)

--TRAVELLER SURNAME AND RELATED INFORMATION (Component type E985) Tuple: (1,0)

--Family name (Element type 3500) Tuple: (1,0,0)

...(abbreviated) Tuple: (1,0,1)

--Address ("ADR" segment) Tuple: (2)

--ADDRESS USAGE (Component type C817) Tuple: (2,0)

--Address purpose code (Element type 3299) Tuple: (2,0,0)

...(abbreviated) Tuple: (2,0,1)

--ADDRESS DETAILS (Component type C090) Tuple: (2,1)

--Address format code (Element type 3477) Tuple: (2,1,0)

--Address component description (Element type 3286)

This is where the first line of street address is stored. Tuple: (2,1,1)

--...(abbreviated) Tuple: (2,1,2)

---...(abbreviated) Tuple: (2,2)

--Agent (group of segments)

--Address ("ADR" segment) Tuple: (3)

--ADDRESS USAGE (Component type C817) Tuple: (3,0)

--Address purpose code (Element type 3299) Tuple: (3,0,0)

---...(abbreviated) Tuple: (3,0,1)

--ADDRESS DETAILS (Component type C090) Tuple: (3,1)

--Address format code (Element type 3477) Tuple: (3,1,0)

--Address component description (Element type 3286).

This is where the first line of street address is stored. Tuple: (3,1,1)

---...(abbreviated)

---...(abbreviated) Tuple: (3,2)

FIG. 7