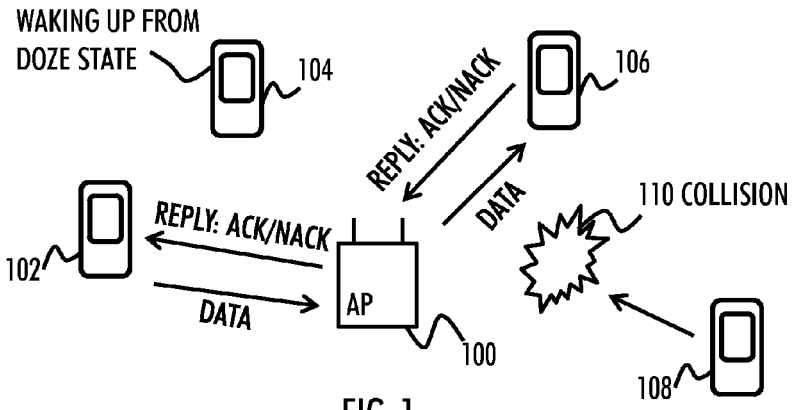
WAKING UP FROM
DOZE STATE
104
106
REPLY: ACK/NACK
DATA
110 COLLISION
REPLY: ACK/NACK
102
DATA
AP
100
108

FIG. 1

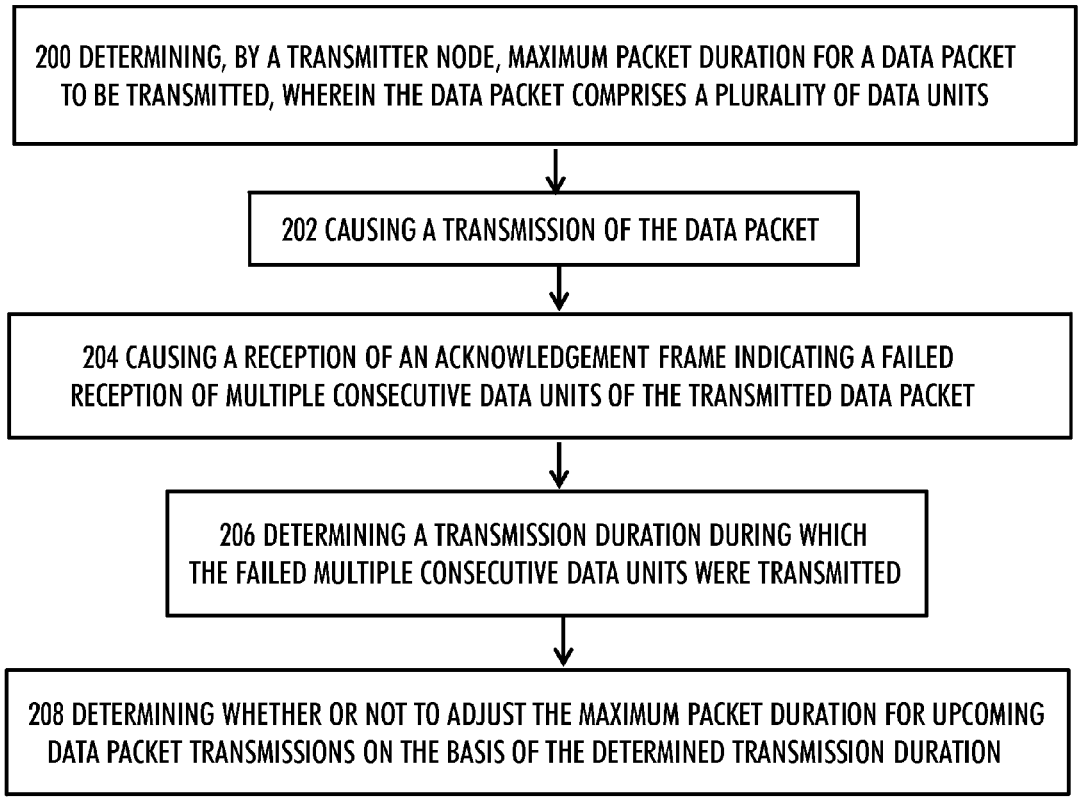
200 DETERMINING, BY A TRANSMITTER NODE, MAXIMUM PACKET DURATION FOR A DATA PACKET TO BE TRANSMITTED, WHEREIN THE DATA PACKET COMPRISES A PLURALITY OF DATA UNITS
202 CAUSING A TRANSMISSION OF THE DATA PACKET
204 CAUSING A RECEPTION OF AN ACKNOWLEDGEMENT FRAME INDICATING A FAILED RECEPTION OF MULTIPLE CONSECUTIVE DATA UNITS OF THE TRANSMITTED DATA PACKET
206 DETERMINING A TRANSMISSION DURATION DURING WHICH THE FAILED MULTIPLE CONSECUTIVE DATA UNITS WERE TRANSMITTED
208 DETERMINING WHETHER OR NOT TO ADJUST THE MAXIMUM PACKET DURATION FOR UPCOMING DATA PACKET TRANSMISSIONS ON THE BASIS OF THE DETERMINED TRANSMISSION DURATION

FIG. 2