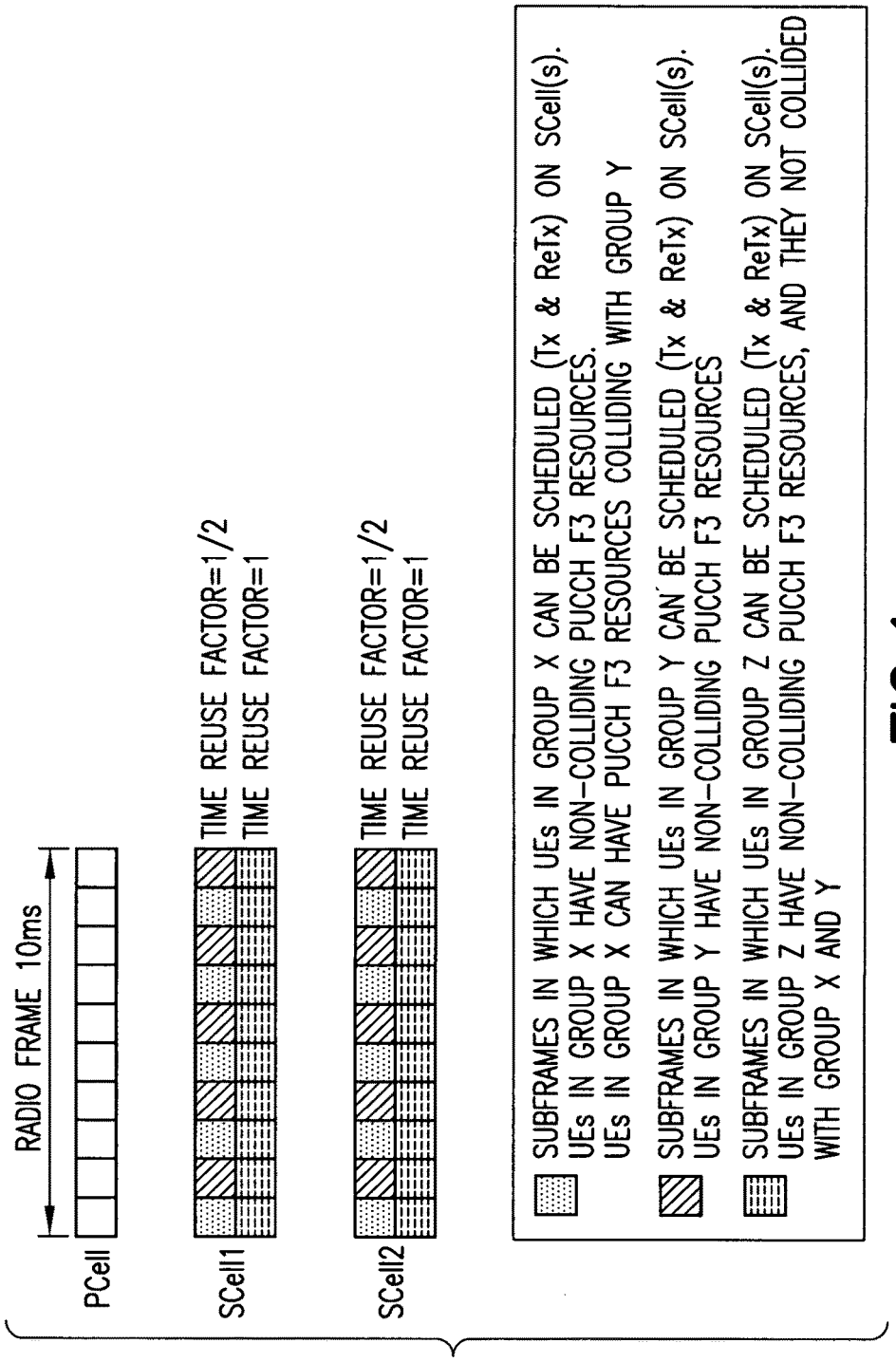
RADIO FRAME 10ms
PCell
SCell1
TIME REUSE FACTOR=1/2
TIME REUSE FACTOR=1
SCell2
TIME REUSE FACTOR=1/2
TIME REUSE FACTOR=1
SUBFRAMES IN WHICH UEs IN GROUP X CAN BE SCHEDULED (Tx & ReTx) ON SCell(s).
UEs IN GROUP X HAVE NON-COLLIDING PUCCH F3 RESOURCES.
UEs IN GROUP X CAN HAVE PUCCH F3 RESOURCES COLLIDING WITH GROUP Y
SUBFRAMES IN WHICH UEs IN GROUP Y CAN BE SCHEDULED (Tx & ReTx) ON SCell(s).
UEs IN GROUP Y HAVE NON-COLLIDING PUCCH F3 RESOURCES
SUBFRAMES IN WHICH UEs IN GROUP Z CAN BE SCHEDULED (Tx & ReTx) ON SCell(s).
UEs IN GROUP Z HAVE NON-COLLIDING PUCCH F3 RESOURCES, AND THEY NOT COLLIDED WITH GROUP X AND Y

FIG. 1