ABSTRACT

TECHNIQUES FOR WIRELESS COMMUNICATIONS USING MULTIPLE CYCLIC PREFIX TYPES

Aspects of the present disclosure describe receiving a first communication according to a first timeline, wherein the first timeline is based on a first cyclic prefix (CP) type, and receiving a second communication according to a second timeline, where the second timeline is based on a second CP type, and where the second communication is multiplexed with the first communication in the same slot.

Fig. 1