PHYSICAL CHANNEL CONFIGURATION SIGNALING PROCEDURES

ABSTRACT

A method for signaling code and time slot assignments to support a communication of a user in a wireless hybris TDMA/CDMA communication system supporting wireless RF communications, comprising: at the transmitter: 1) selecting at least one time slot; 2) selecting at least one code, and if more than one code is selected, selecting consecutive codes from the predetermined sequence (54, 56); and 3) signaling an identifier of the at least one time slot and a first and last code of the consecutive codes (58).

Fig. 3