

ABSTRACT

A resource configuration method for switching, comprising: a first network access point determining configuration information for a switching resource pool with a second network access point; the first network access point sending the configuration information for the switching resource pool to a mobile station; the first network access point sending first instruction information to the mobile station, the first instruction information instructing the mobile station to communicate, using a switching resource from the switching resource pool, with at least one of the first network access point, the second network access point, and another mobile station. An embodiment of the present invention uses a property of predictable direction of a motion of the mobile station and introduces a switching resource concept to negotiate a switching resource between network access points in advance. When a mobile station requires switching, the switching resource can be used for a switching process, thereby reducing a delay time of the switching process.

FIG. 2