

ABSTRACT

RESOURCE DETERMINING METHOD AND APPARATUS

This application provides a resource determining method applicable to D2D, vehicle-to-everything V2X, or the like, or applicable to fields such as intelligent driving and intelligent
5 connected vehicles. The method includes: determining, in a time unit n based on at least two resource reservation period parameters $\{P'_1, P'_2, \dots, P'_T\}$, a sensing time unit set corresponding to a candidate time unit t_y , where the candidate time unit t_y is located in a resource selection window after the time unit n , and the sensing time unit set is located before the time unit n ; and excluding,
10 based on a sensing result in the sensing time unit set, an unavailable candidate resource unit in the candidate time unit t_y .

Fig 5.