METHOD AND APPARATUS FOR DETERMINING TIME-FREQUENCY RESOURCE, CHIP AND COMPUTER PROGRAM

Abstract

Disclosed are a method and an apparatus for determining a time-frequency resource, a chip, and a computer program. The method comprises: a terminal device acquires power-saving related configurations; the terminal device determines a time-frequency resource for receiving a energy-saving channel/signal according to the correlation between the power-saving related configurations or power-saving related configuration parameters and the time-frequency resource for the energy-saving channel/signal. By applying the solution described in the present application, the terminal device can accurately receive an energy-saving channel/signal and achieve effective energy-saving control.

[FIG.3]