ABSTRACT

The present application discloses a network congestion control method and apparatus, a chip, an electronic device, and a storage medium. The method includes: transmitting a first request package to a receiving end; receiving a first response package corresponding to the first request package and transmitted by the receiving end, and recording a second timestamp; determining a first network transmission duration of the first request package based on the first, second, third and fourth timestamps; acquiring a second network transmission duration and a reference network transmission duration; determining a network state for transmitting the first request package, based on comparison relationships between the first network transmission duration and the second network transmission duration, and between the first network transmission duration and the reference network transmission duration, respectively; and adjusting a transmission rate of a next request package of the first request package based on the network state.

FIG. 2