

ABSTRACT

The present disclosure discloses a method and a device for processing data, a chip, an electronic apparatus, and storage medium. The method includes: acquiring first to-be-processed data and the input-channels-number, wherein the channels-number of the first to-be-processed data is greater than the input-channels-number; processing the first to-be-processed data according to the input-channels-number so as to obtain second to-be-processed data, wherein the channels-number of the second to-be-processed data is less than or equal to the input-channels-number; and obtaining a processing parameter; and processing the second to-be-processed data so as to obtain first data.

[Fig. 1]