

ABSTRACT

The present disclosure relates to the technical field of computers, and in particular, to a table processing method and apparatus, an electronic device, and a storage medium. A control method provided by embodiments of the present disclosure comprises: determining a target cell; in response to a first operation, displaying a data editing interface; determining an option data set on the basis of a second operation on the data editing interface, wherein the option data set comprises N pieces of option data, and N is a positive integer; in response to the fact that a first control displayed by the data editing interface is triggered, determining M cell color schemes on the basis of the N pieces of option data, wherein M is a positive integer not greater than N; and associating the M cell color schemes with the N pieces of option data, so that each piece of option data can be displayed in the target cell on the basis of the associated cell color scheme.