

ABSTRACT

A data processing method, apparatus, and device and a storage medium are disclosed. The method includes: obtaining N graphs and a container for placing the N graphs, N being an integer greater than 2 (step S201); determining a reference graph from the N graphs based on a graphic attribute of each graph (step S202); determining a placement rule corresponding to the N graphs from at least one placement rule according to a relationship between a graphic attribute of the reference graph and an attribute threshold (step S203); and placing the N graphs in the container according to the placement rule corresponding to the N graphs (step S204).