

ABSTRACT

An interactive plot jump method, an interactive plot interface display method and apparatus, and a device, which relate to the technical field of computers. The method comprises: obtaining current node information (210); in response to a plot jump instruction for a target node, obtaining target node information (220); performing path splicing on a first plot path and a historical plot path to obtain a plot spliced path that conforms to a plot logic rule and a plot parameter condition (230); and updating, on the basis of the plot spliced path, a plot parameter corresponding to the target node (240). According to the method, on the premise of ensuring that two restrictions of the plot logic rule and the plot parameter condition are satisfied at the same time, path splicing is performed on the current path and the historical path to obtain the plot spliced path that conforms to the plot logic rule and the plot parameter condition, and the impact on plot parameters is reduced while the logic smoothness of the plot spliced path is ensured.

Fig. 2