ABSTRACT

Disclosed are a beamforming information interaction method and a network device. The method comprises: a first network device receiving first beamforming information sent by a second network device, wherein the first network device is a network device corresponding to a serving cell where a terminal is currently located, the second network device is a network device adjacent to the first network device, and the first beamforming information is information related to beam measurement of the second network device; and the first network device configuring the terminal according to the first beamforming information. In the beamforming information interaction method of the present application, beamforming information is interacted between a network device of a current serving cell and a network device adjacent thereto, and, where a terminal is moved, the currently served network device can configure the terminal in advance according to related information about beam measurement of the adjacent network device, so that the switching efficiency can be improved.

FIG. 3