

ABSTRACT

Embodiments of the present disclosure provide a data processing method and
5 apparatus. According to a monitoring image captured at a monitoring point on a two-
dimensional map, it is determined whether a map display level switching condition is
satisfied. When the preset map display level switching condition is satisfied, position
information of the monitoring point on the two-dimensional map is obtained, a map
display level is switched from a two-dimensional map display level to a three-
10 dimensional map display level, and a three-dimensional model associated with the
position information is displayed in the three-dimensional map display level.

[Fig. 1]