

IMAGE PROCESSING METHOD, TERMINAL, AND SERVER

ABSTRACT

Embodiments of this application provide an image processing method, a terminal,
5 and a server, relating to the field of media standards and media application technologies,
to resolve problems of low encoding efficiency and bandwidth waste during encoding
and transmission that are caused when an image is evenly divided by using a longitude-
latitude map in image sampling. The method includes: performing horizontal division
and vertical division on a longitude-latitude map or a sphere map of a to-be-processed
10 image, to obtain sub-areas of the longitude-latitude map or the sphere map, where a
division location of the horizontal division is a preset latitude, a division location of the
vertical division is determined by a latitude, there are at least two types of vertical
division intervals in an area formed by adjacent division locations of the horizontal
division, and the vertical division interval is a distance between adjacent division
15 locations of the vertical division; and encoding images of the obtained sub-areas. The
embodiments of this application are used for tile-wise encoding and transmission of an
image.

(Figure 4)