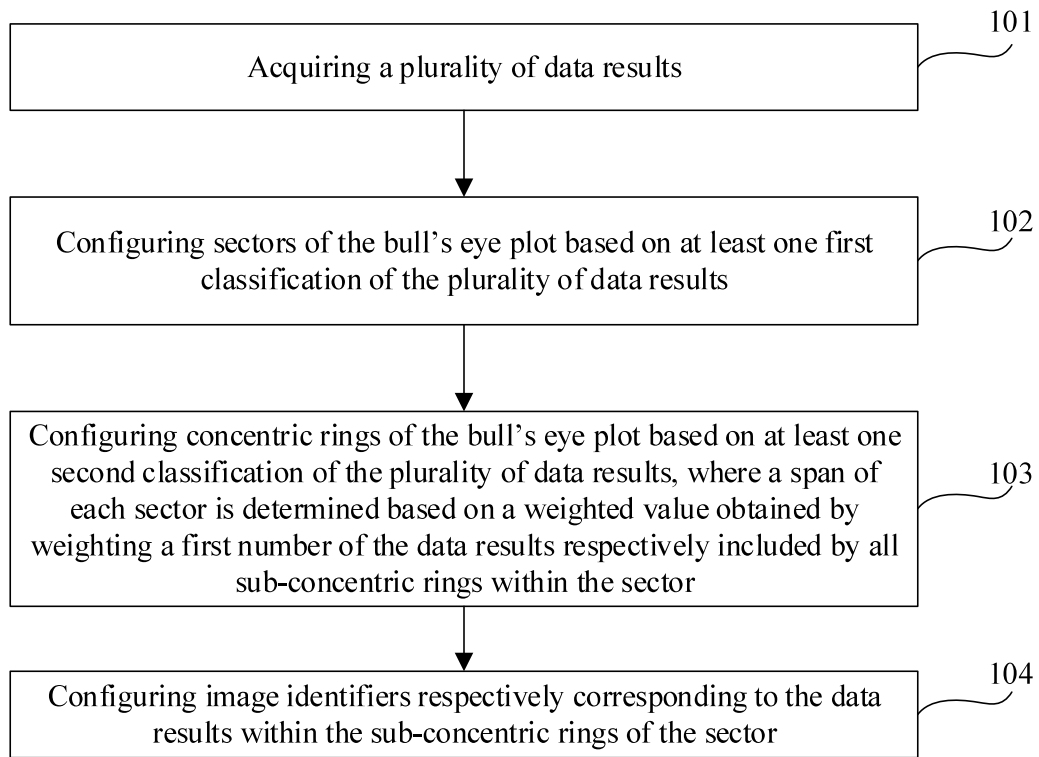


**FIG. 1**

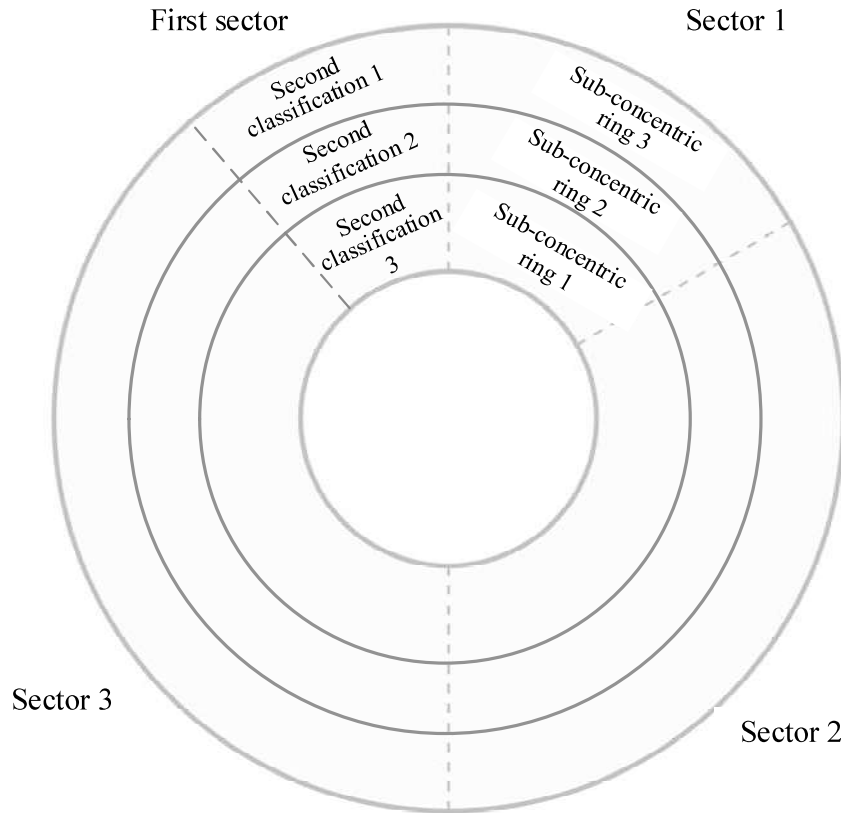
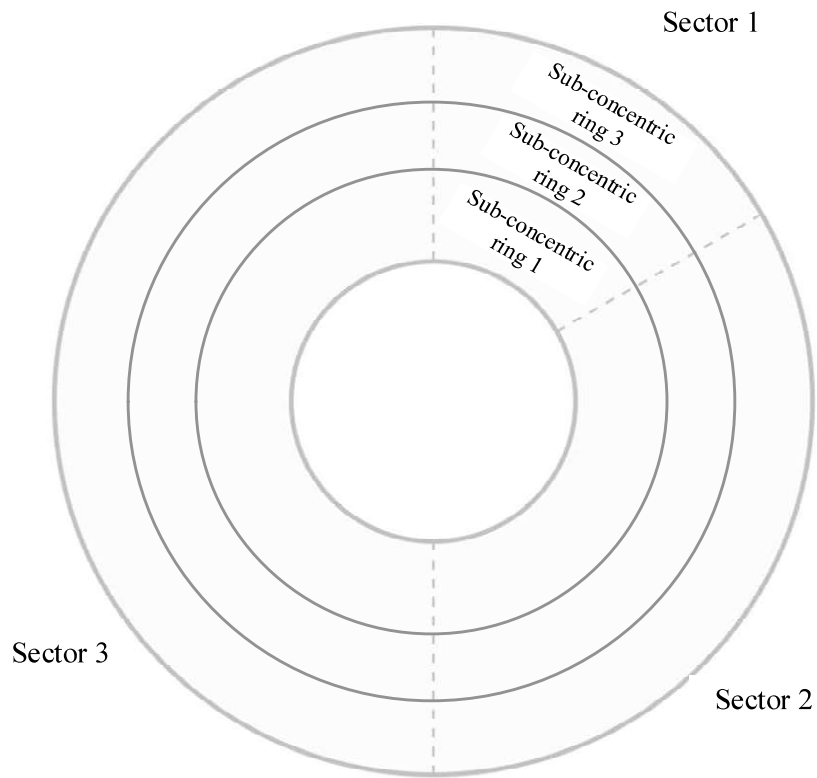


FIG. 2

**FIG. 3**

Determining a second number of image identifiers configurable in each of the sub-concentric rings based on space occupied by each of the sub-concentric rings and space occupied by the image identifiers of the data results within the sector

401

FIG. 4

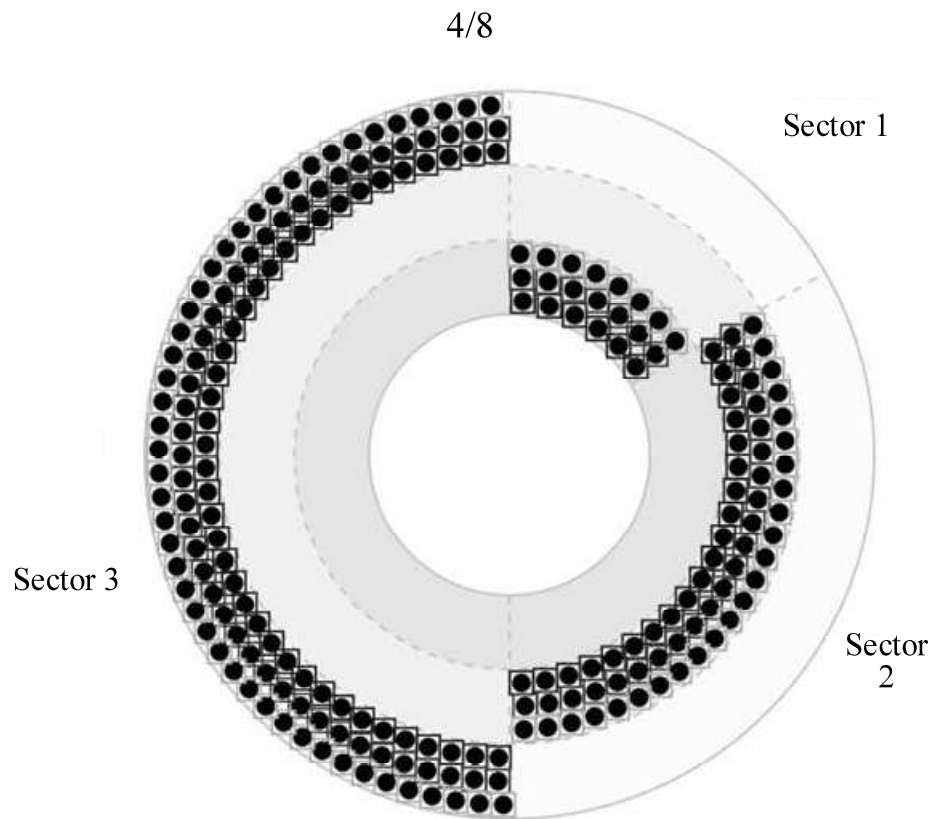


FIG. 5

Determining a third number of image identifiers
configurable within a circumferential row of the first
sub-concentric ring

601

FIG. 6

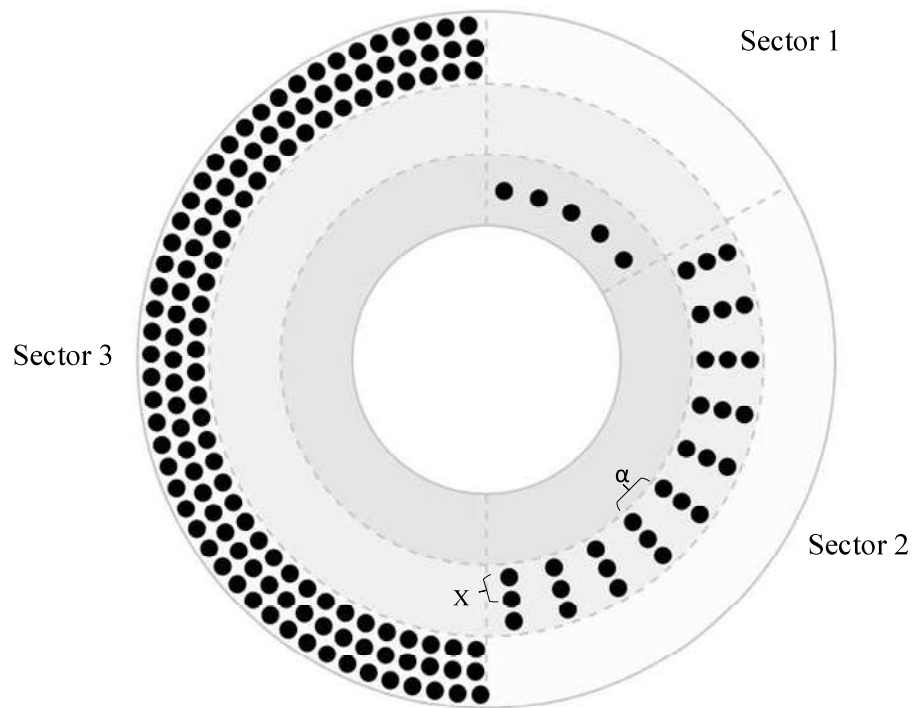


FIG. 7

Determining a third number of image identifiers configurable within a circumferential row of the first sub-concentric ring

801

FIG. 8

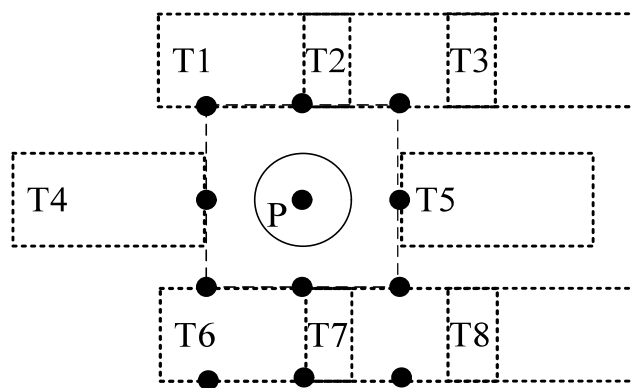
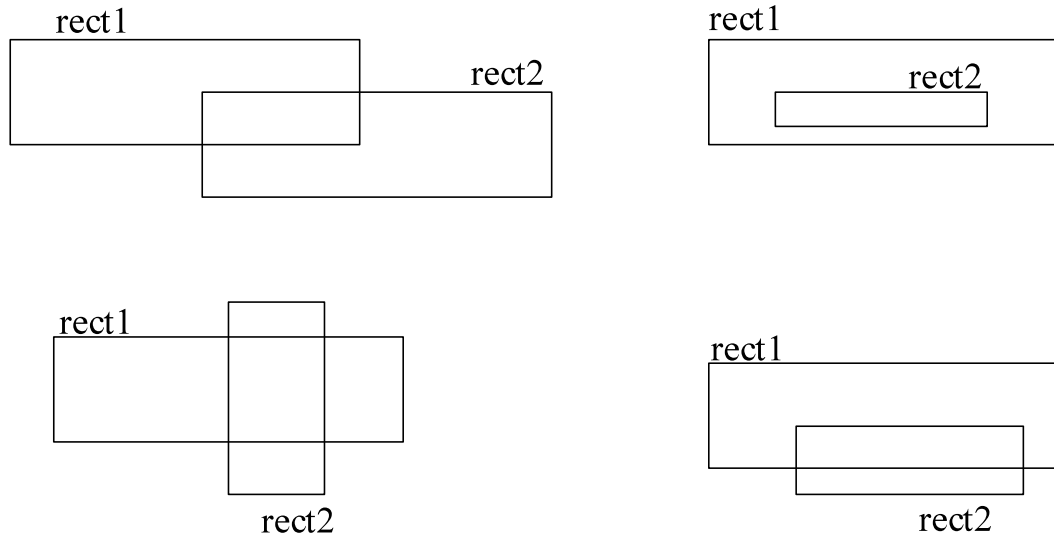


FIG. 9

**FIG. 10**

Configuring a connecting line identifier between a first image identifier and a text identifier corresponding to the first image identifier in the image identifiers in response to satisfying at least one of the following: a distance between the first image identifier and a second image identifier in the image identifiers is less than a first threshold; a distance between the first image identifier and the text identifier corresponding to the first image identifier is greater than a second threshold; and a distance between the first image identifier and a text identifier corresponding to the second image identifier is less than a third threshold

1101

FIG. 11

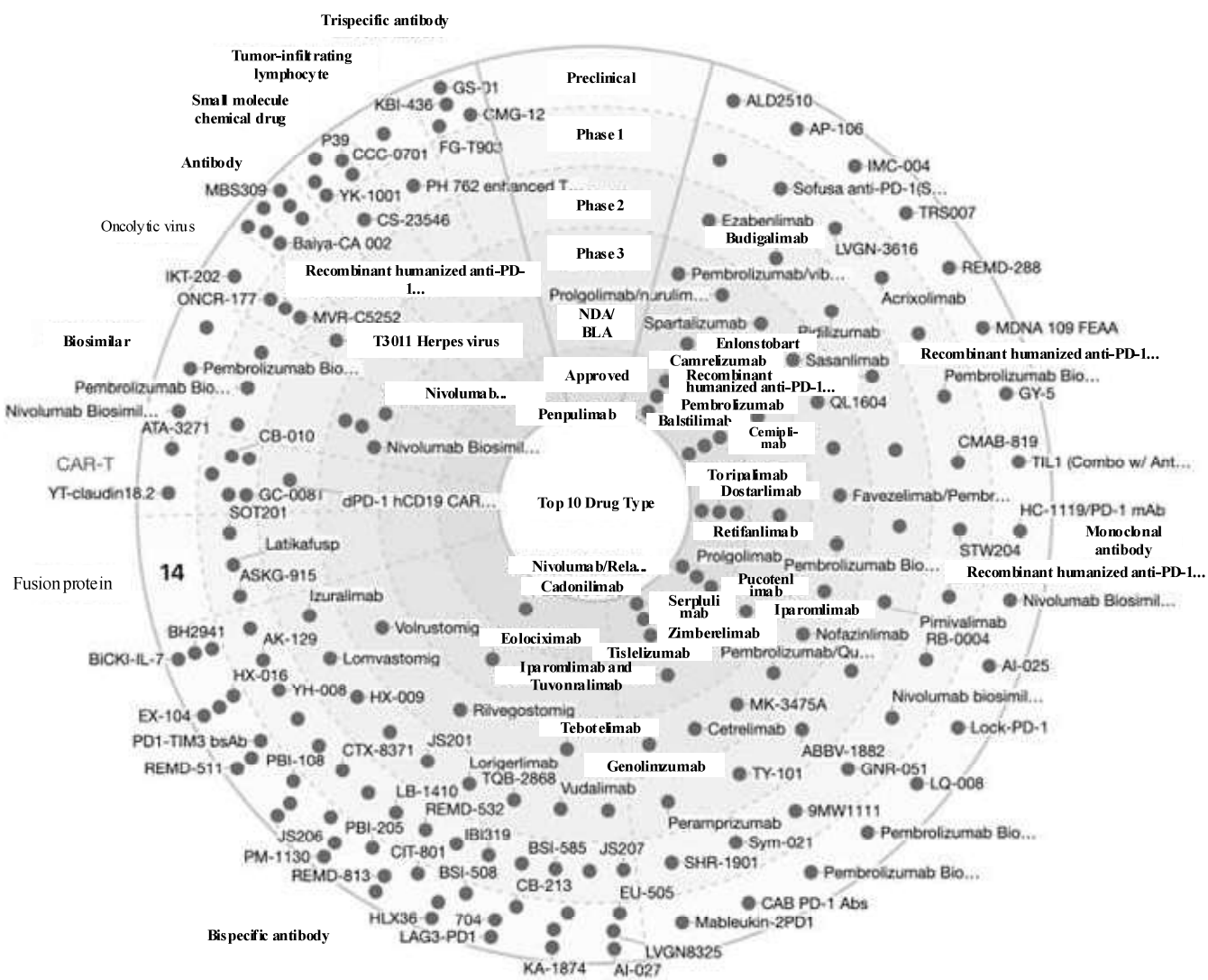
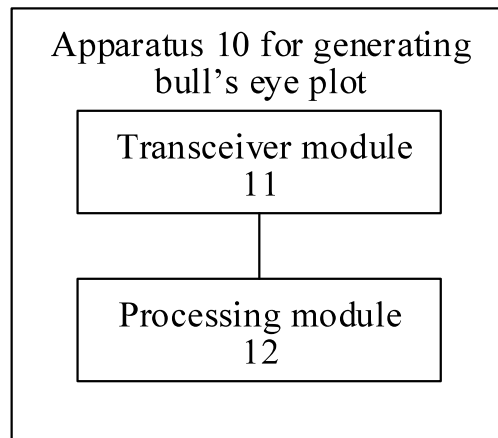
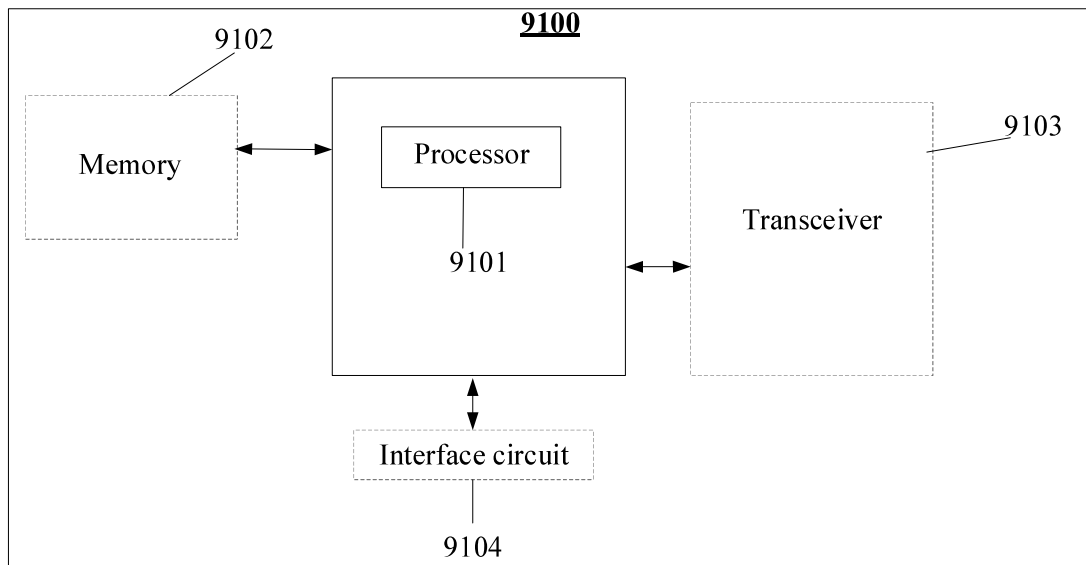


FIG. 12

**FIG. 13****FIG. 14**