Claims

1. An automatic page-editing method comprising:

collecting spot information about a plurality of tourist spots from each of a plurality of sites and displaying, for each of the tourist spots, the spot information corresponding thereto arranged in block units in a first page where the spot information about the plurality of tourist spots is collectively displayed;

determining, for each of the tourist spots, blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating, for each of the tourist spots, attention levels, each depending on a time duration when no block is scrolled, of the determined blocks; and

generating, when receiving a request for displaying a specific tourist spot among the plurality of tourist spots, a second page that only includes a block of the specific tourist spot that is included in the first page and whose attention level is equal to a threshold or more, and displaying the second page.

2. The automatic page-editing method according to claim 1, further comprising performing control of displaying the remainder, after selecting the block to be directly accommodated in the first page, of the blocks in response to a clicking action.

3. The automatic page-editing method according to claim 1, further comprising transmitting, to a stored address associated with a site containing the block to be directly accommodated in the first page or the block whose attention level is high, identification information of the block and an attention level of the block.

4. The automatic page-editing method according to claim 1, further comprising transmitting, to a stored address associated with a site containing a block which is not subject to being directly accommodated in the first page or a block whose attention level is low, identification information of the block and an attention level of the block.

5. An automatic page-editing program comprising:

collecting spot information about a plurality of tourist spots from each of a plurality of sites and displaying, for each of the tourist spots, the spot information corresponding thereto arranged in block units in a first page where the spot information about the plurality of tourist spots is collectively displayed;

determining, for each of the tourist spots, blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating, for each of the tourist spots, attention levels, each depending on a time duration when no block is scrolled, of the determined blocks; and

generating, when receiving a request for displaying a specific tourist spot among the plurality of tourist spots, a second page that only includes a block of the specific tourist spot that is included in the first page and whose attention level is equal to a threshold or more, and displaying the second page.

6. An automatic page-editing apparatus comprising:

a display unit that collects spot information about a plurality of tourist spots from each of a plurality of sites and displaying, for each of the tourist spots, the spot information corresponding thereto arranged in block units in a first page where the spot information about the plurality of tourist spots is collectively displayed;

a determining unit that determines, for each of the tourist spots, blocks each displayed as being contained in an area in the first page displayed by the display unit when no block in the area is scrolled;

a calculating unit that calculates, for each of the tourist spots, attention levels, each depending on a time duration when no block is scrolled, of the blocks determined by the determining unit; and

a display controller that generates, when receiving a request for displaying a specific tourist spot among the plurality of tourist spots, a second page that only includes a block of the specific tourist spot that is included in the first page and whose attention level is equal to a threshold or more, and displays the second page.

7. An automatic page-editing method comprising:

collecting information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

determining blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating attention levels, each depending on a time duration when no block is scrolled, of the determined blocks;

selecting a block to be directly accommodated in the one page in accordance with the calculated attention levels; and

transmitting, to a stored address associated with a site containing the block to be directly accommodated in the one page or a block whose attention level is high, identification information of the block and an attention level of the block.

8. An automatic page-editing program comprising:

collecting information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

determining blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating attention levels, each depending on a time duration when no block is scrolled, of the determined blocks;

selecting a block to be directly accommodated in the one page in accordance with the calculated attention levels; and

transmitting, to a stored address associated with a site containing the block to be directly accommodated in the one page or a block whose attention level is high, identification information of the block and an attention level of the block.

9. An automatic page-editing apparatus comprising:

a display unit that collects information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

a determining unit that determines blocks each displayed as being contained in an area when no block in the area is scrolled;

a calculating unit that calculates attention levels, each depending on a time duration when no block is scrolled, of the blocks determined by the determining unit;

a selecting unit that selects a block to be directly

accommodated in the one page in accordance with the attention levels calculated by the calculating unit; and

a transmitting unit that transmits, to a stored address associated with a site containing the block to be directly accommodated in the one page or the block whose attention level is high, identification information of the block and an attention level of the block.

10. An automatic page-editing method comprising:

collecting information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

determining blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating attention levels, each depending on a time duration when no block is scrolled, of the determined blocks;

selecting a block to be directly accommodated in the one page in accordance with the calculated attention levels; and

transmitting, to a stored address associated with a site containing a block which is not subject to being directly accommodated in the one page or a block whose attention level is low, identification information of the block and an attention level of the block.

11. An automatic page-editing program comprising:

collecting information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

determining blocks each displayed as being contained in an area when no block in the area is scrolled;

calculating attention levels, each depending on a time duration when no block is scrolled, of the determined blocks;

selecting a block to be directly accommodated in the one page in accordance with the calculated attention levels; and

transmitting, to a stored address associated with a site containing a block which is not subject to being directly accommodated in the one page or a block whose attention level is low, identification information of the block and an attention level of the block.

12. An automatic page-editing apparatus comprising:

a display unit that collects information about a tourist spot from each of a plurality of sites and displaying the information arranged in block units in one page;

a determining unit that determines blocks each displayed as being contained in an area when no block in the area is scrolled;

a calculating unit that calculates attention levels, each depending on a time duration when no block is scrolled, of the blocks determined by the determining unit;

a selecting unit that selects a block to be directly accommodated in the one page in accordance with the attention levels calculated by the calculating unit; and

a transmitting unit that transmits, to a stored address associated with a site containing a block which is not subject to being directly accommodated in the one page or a block whose attention level is low, identification information of the block and an attention level of the block.