

A METHOD AND SYSTEM FOR PROCESSING ELECTRONIC IMAGE
CONTENT FOR DISPLAY

ABSTRACT

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The invention provides a method, apparatus and device for
processing electronic image content for display. In the
method, a computing system (12) receives a first image
10 comprising a first array of pixels and a second image
comprising a second array of pixels; a comparator (14) of
the computing system (12) identifies which pixels of the
second array are different from corresponding pixels of
the first array by comparing the first array and the
15 second array and outputting the different pixels of the
second array to at least one image composer (16); the
image composer (16) constructs a new image for display
comprising the different pixels from the second array
identified by the comparator and pixels of the first array
20 complementary to the different pixels of the second array.
The new image is then output for display.

Fig. 1