USER INTERFACE FOR AND METHOD OF PRESENTING
RAW IMAGE DATA WITH COMPOSITE IMAGE

ABSTRACT

Methods and systems for presenting raw image data with a composite image are provided. For example, a method comprises displaying a composite image on a user interface; identifying an area of interest on the composite image; and displaying at least one source image on the user interface simultaneously with the composite image, the at least one source image containing at least one pixel in the area of interest. As another example, a method comprises projecting a composite image onto a representation of a three-dimensional (3D) surface displayed on a user interface to produce a 3D composite image and changing an orientation of the 3D composite image in response to a user input prior to identifying an area of interest on the 3D composite image. An image display system comprising a user interface is configured to simultaneously display the composite image and a plurality of source images.

[FIG. 1A]