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Aihara et al.

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(54) METHOD AND SYSTEM FOR PRODUCING AN INTERNET PAGE DESCRIPTION FILE ON A DIGITAL IMAGING DEVICE

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U.S.C. 154(b) by 0 days.

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(22) Filed: Apr. 13, 1998

- (51) Int. Cl.⁷ G06F 17/21

707/10; 396/297, 300; 348/552, 333.01–333.05, 207; 345/328; 709/218, 219, 231

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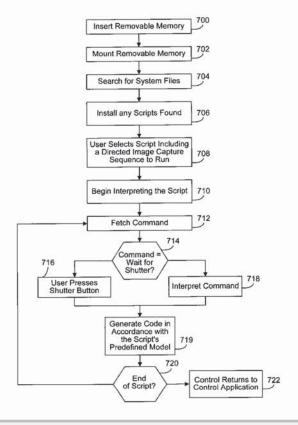
Primary Examiner—Joseph H. Feild

(74) Attorney, Agent, or Firm-Sawyer Law Group LLP

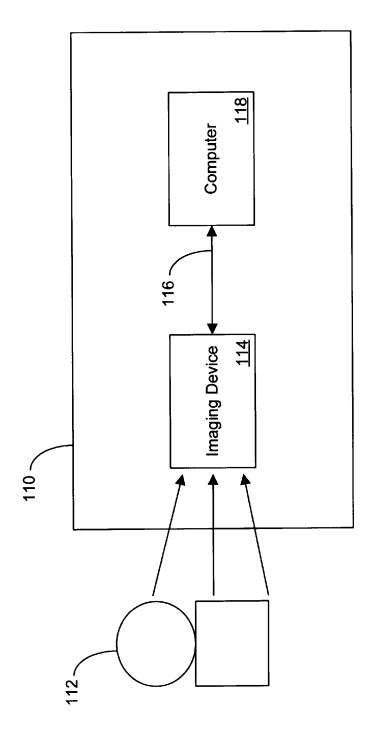
(57) ABSTRACT

A method and system for generating an HTML (hypertext markup language) file including images captured by a digital imaging device, the digital imaging device having a display. A script and it's predefined model are provided to the digital camera. The script is comprised of a set of software program instructions. The digital camera executes the script to display interactive instructions on the display that prompt a user to perform specific operations. In response to the user performing the specific operations, the digital camera automatically updates the interactive instructions, such that the user is guided through a series of related image captures to obtain a series of resulting images. The digital camera then generates an HTML file including the resulting images, wherein the HTML file is formatted in accordance with the predefined model.

19 Claims, 11 Drawing Sheets







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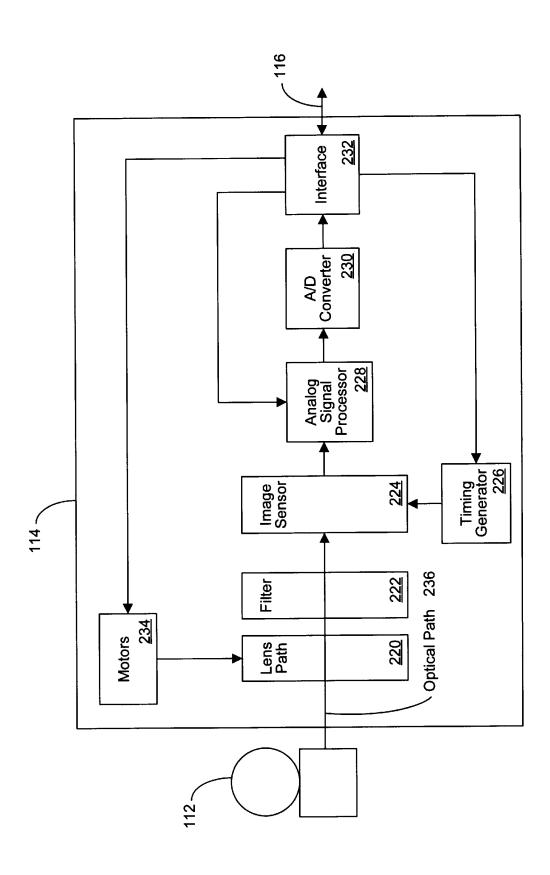
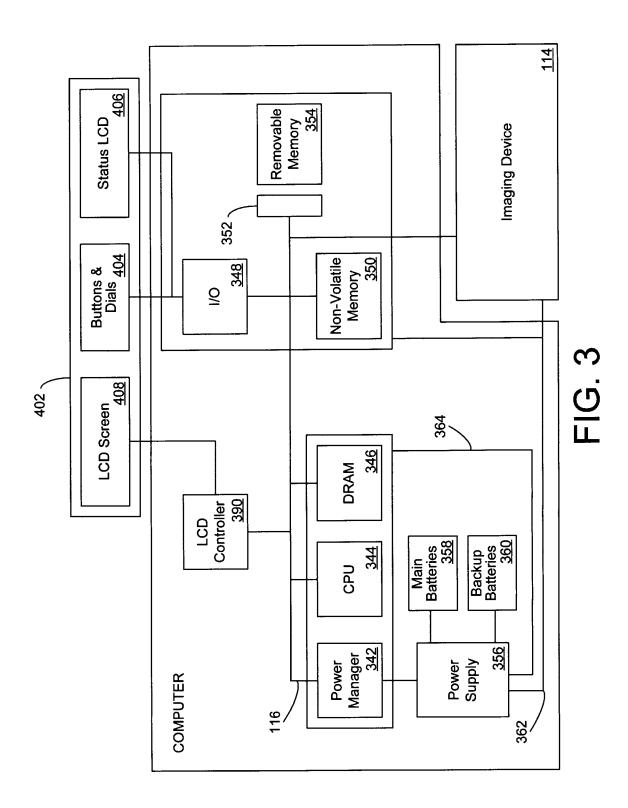


FIG. 2







<u>346</u>

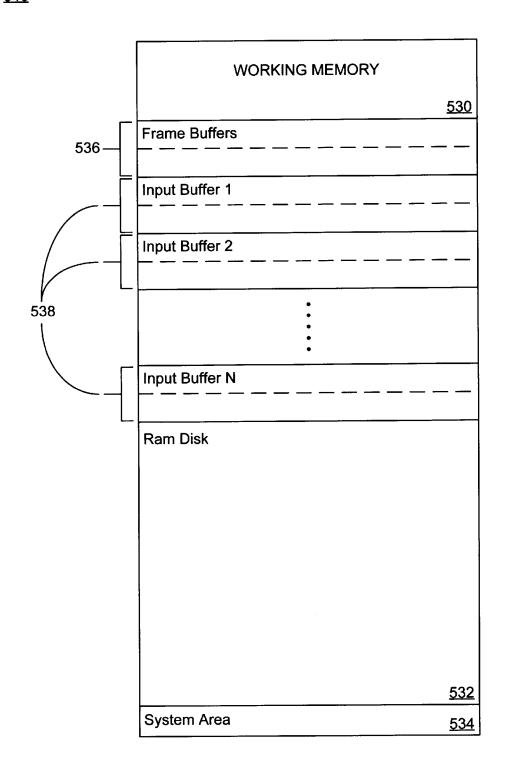


FIG. 4



DOCKET

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