SYSTEM AND METHOD FOR VIEWING DIGITAL VISUAL CONTENT ON A DEVICE

ABSTRACT

A system and method for viewing material displayed on an electronic device. When a user desires to view a document, only a portion of which is viewable on a display at a given moment, the portion is displayed on the display as a primary image. A secondary image is then generated, with the secondary image including the portion and additional material of the document not part of the primary image. The secondary image is superimposed over the primary image on the display when a user scrolls though the document such that both the secondary image and the primary image are visible to the user.

FIG. 2