SYSTEM AND METHOD FOR ELECTRONICALLY CREATING A SEQUENCE OF STILL-FRAME IMAGES FROM ANIMATION WORK AND PROVIDING THEM TO USER

ABSTRACT

Provided is a system for electronically creating a sequence of still-frame images such as a comic strip from an already broadcast or shown animated cartoon and providing them to a user comprising: a frame information generating apparatus and an information providing apparatus. The frame information generating apparatus generates digital still-frame image information electronically based on the animated cartoon. The information providing apparatus provides to a user the still-frame image information thus generated. With this configuration, most of frames of the animated cartoon can almost be handled in the digital information processing field without being converted into paper media. The still-frame image information is electronically distributed to the information processing device of users through the existing broadcasting infrastructure or communication infrastructure. Alternately, the still-frame image information is recorded on a recording medium so that the information can be provided to users through the existing sales infrastructure.

Figure 2