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(57) Abstract :

Disclosed is a system (100) for secure online video platform, the system (100) comprising: an input unit (102) that is configured to receive a video; a processing unit (104) that is coupled to the input unit (102) and configured to facilitate streaming of the video, wherein the processing unit (104) employs a watermark technique to stream the video, wherein the processing unit (104) is further configured to control storage, the watermark technique, and access associated with the video; and an output unit (106) that is coupled to the processing unit (104) and configured to stream the video.

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