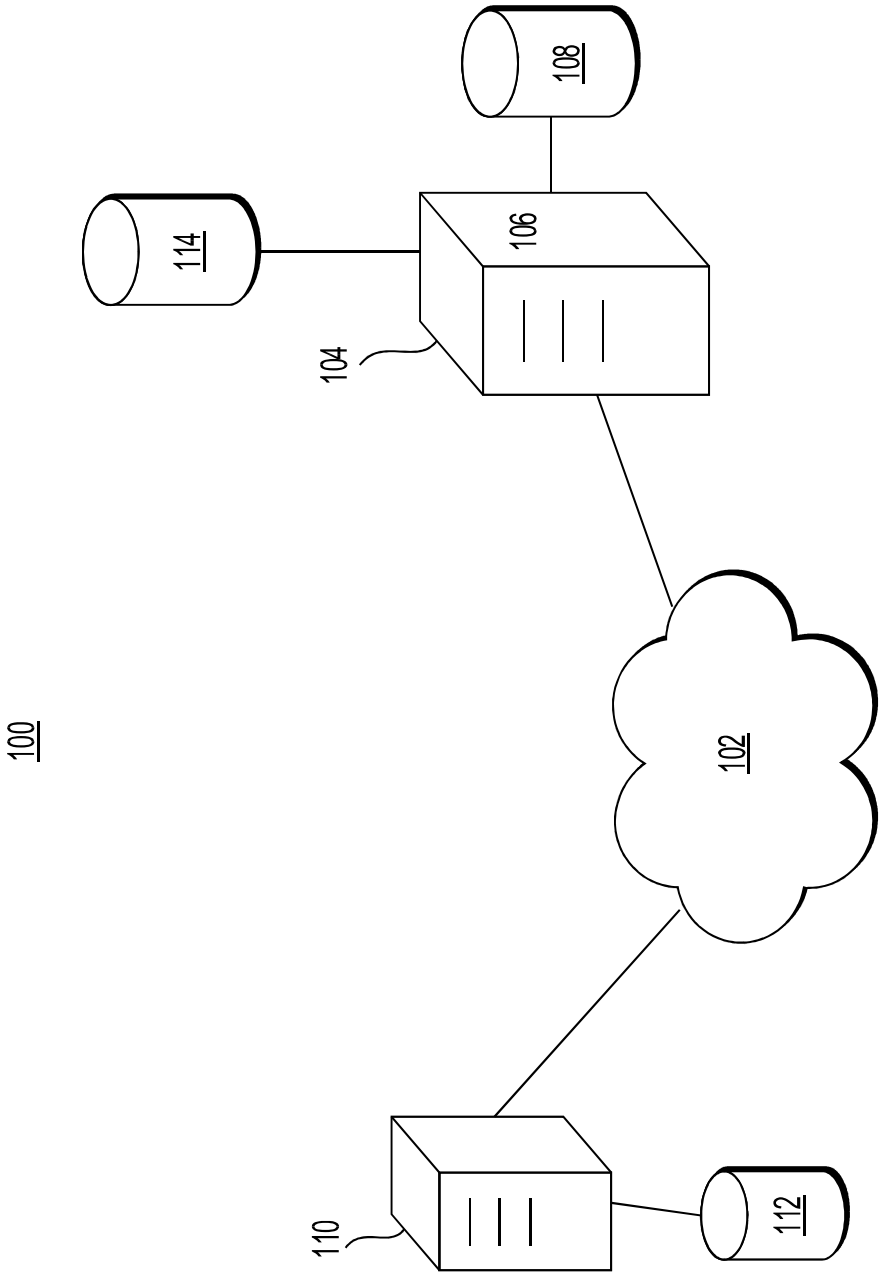

Fig.1

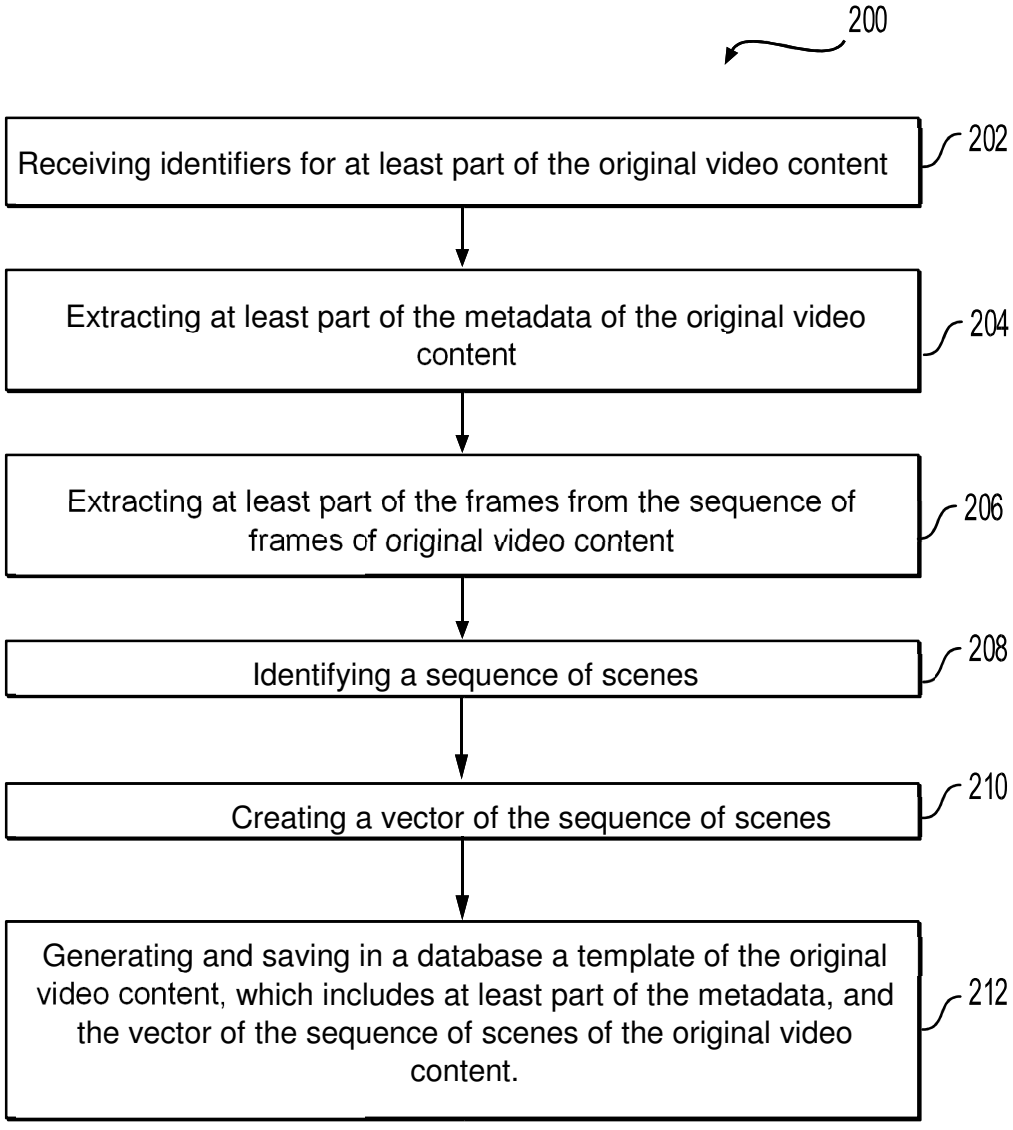
200
Receiving identifiers for at least part of the original video content
202
Extracting at least part of the metadata of the original video content
204
Extracting at least part of the frames from the sequence of frames of original video content
206
Identifying a sequence of scenes
208
Creating a vector of the sequence of scenes
210
Generating and saving in a database a template of the original video content, which includes at least part of the metadata, and the vector of the sequence of scenes of the original video content.
212

Fig. 2

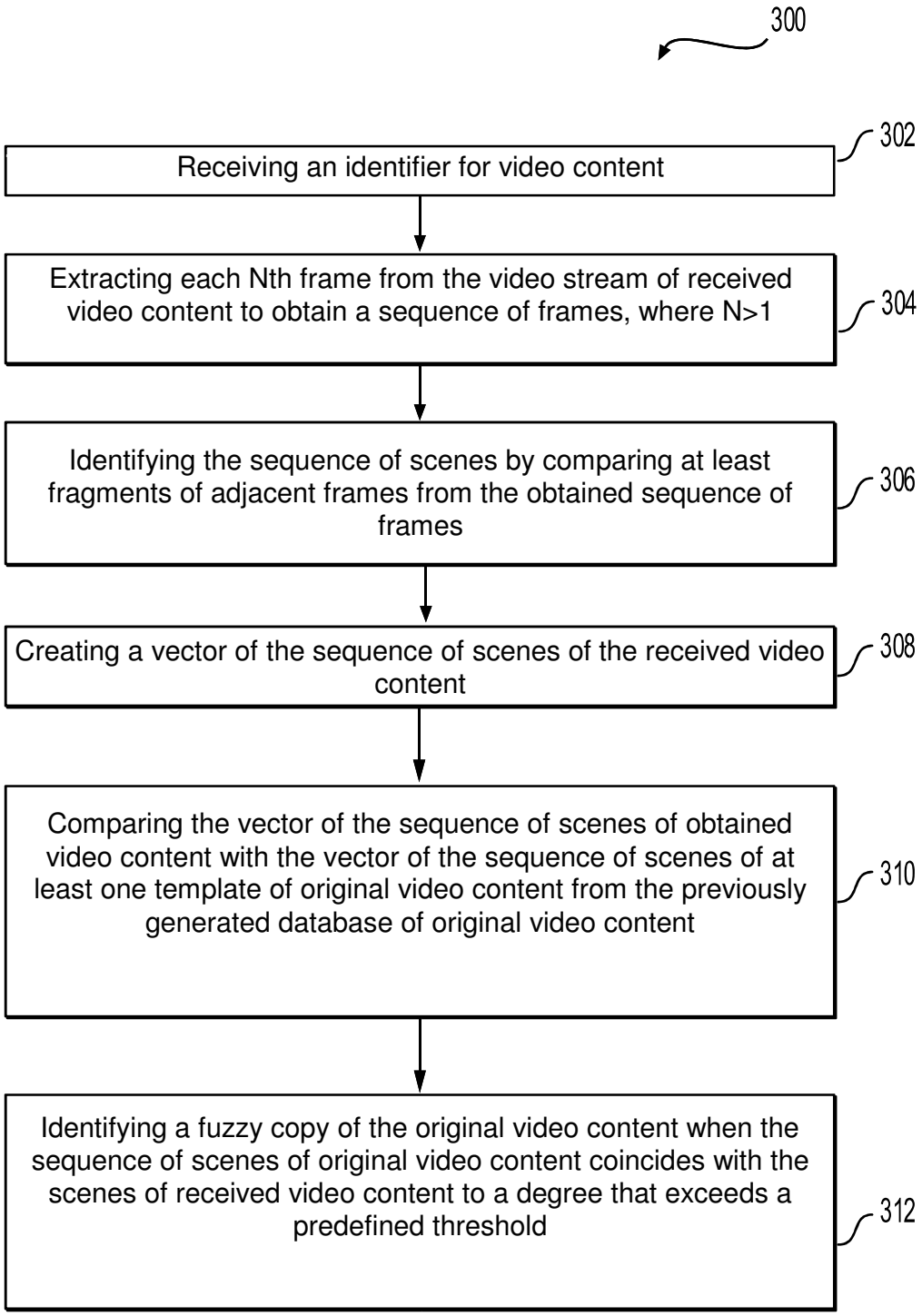
300
Receiving an identifier for video content
302
Extracting each Nth frame from the video stream of received video content to obtain a sequence of frames, where N>1
304
Identifying the sequence of scenes by comparing at least fragments of adjacent frames from the obtained sequence of frames
306
Creating a vector of the sequence of scenes of the received video content
308
Comparing the vector of the sequence of scenes of obtained video content with the vector of the sequence of scenes of at least one template of original video content from the previously generated database of original video content
310
Identifying a fuzzy copy of the original video content when the sequence of scenes of original video content coincides with the scenes of received video content to a degree that exceeds a predefined threshold
312

Fig. 3