Effective and fast Deepfave Delection Method Based on I-laar wavelet Transform

Abarace

Deeplaxes and generally created using GAN. By using GAM

It becomes very easy to create deeplaxes in much realistic manner. The members Proposed method taxes advantage of the face that current deeplaxe generation algorithms can only create image with a contain resolution. It is only able to generate new faces with a limited fise and resolution. A forther distortion and blur is needed to match and fit the face face with the background and surrounding context to the source video. This is analogor mation causes exclusive blur inconsistency between the generated face and its background in the outenness beeplaxe videos. A blur inconsistency detection scheme relied on the type of edge and the analysis of its sharpness using those wouldn't is used in this method. This can dure minerally the face region in a video has been blurred on nothernal the will lead to the defection of deeplaxe videos.

relevance: .

In our project we "use the blur inconsistency detection method to identify whether the image how been manipulated on not."