

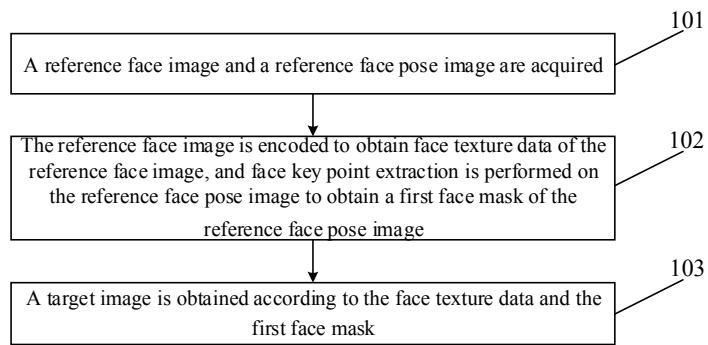


FIG.1

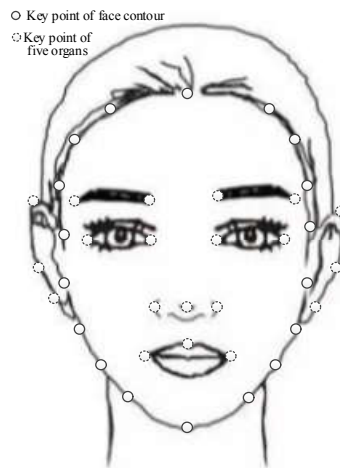


FIG.2

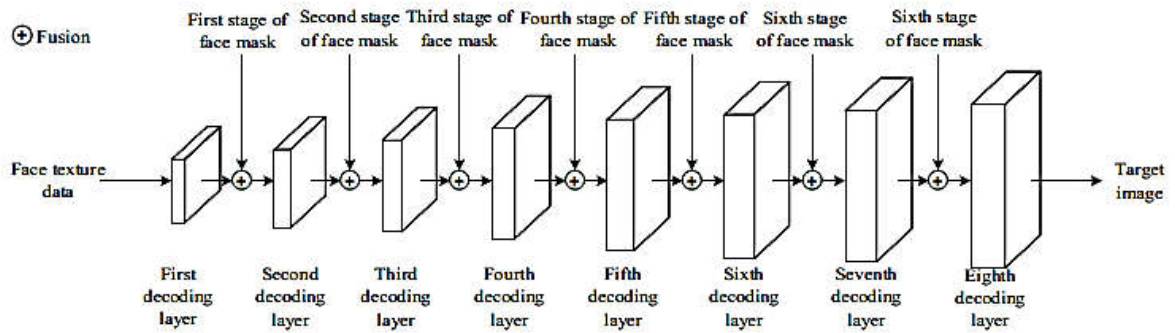


FIG.3

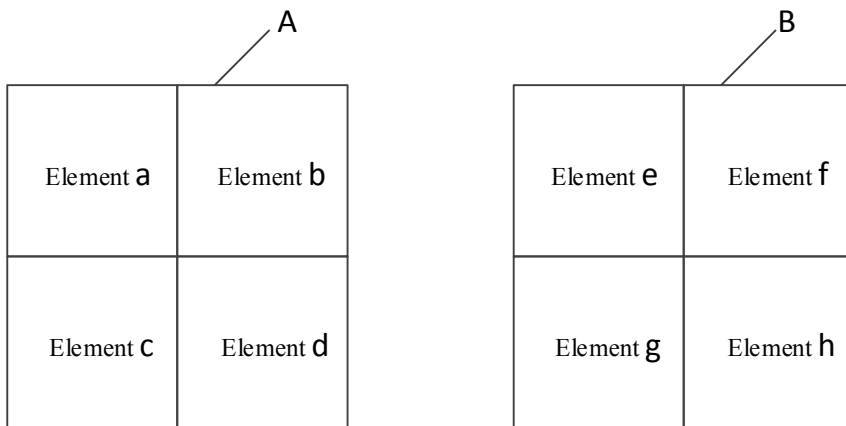


FIG.4

The reference face image is encoded by multiple successive encoding layers to obtain the face texture data of the reference face image, and face key point extraction is performed on the reference face pose image to obtain the first face mask of the face pose image

501

FIG.5

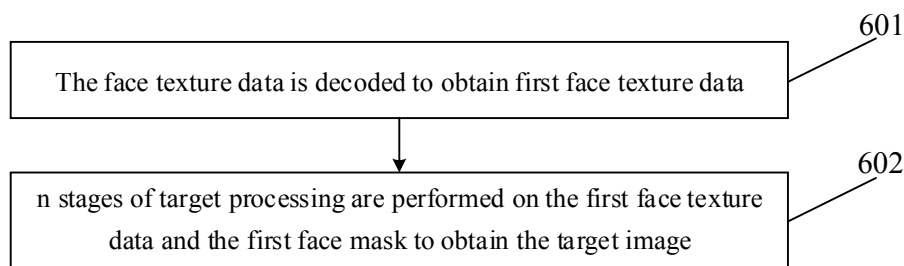


FIG.6

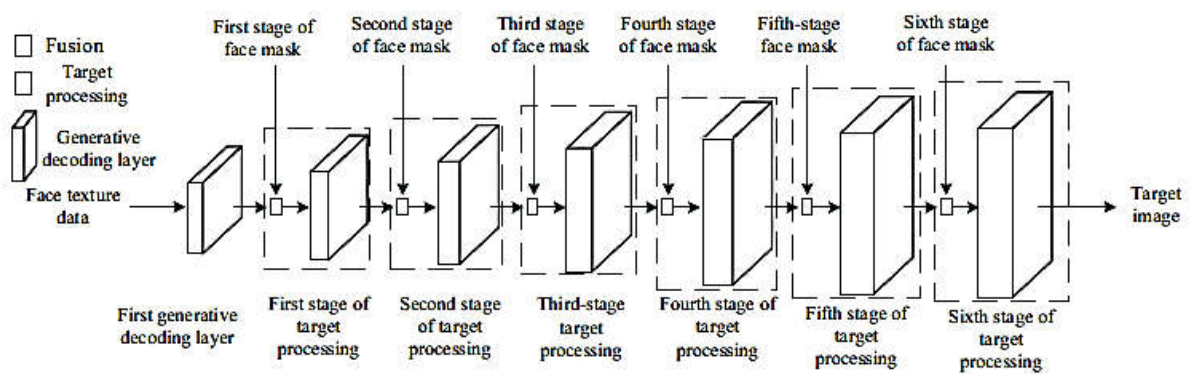


FIG.7

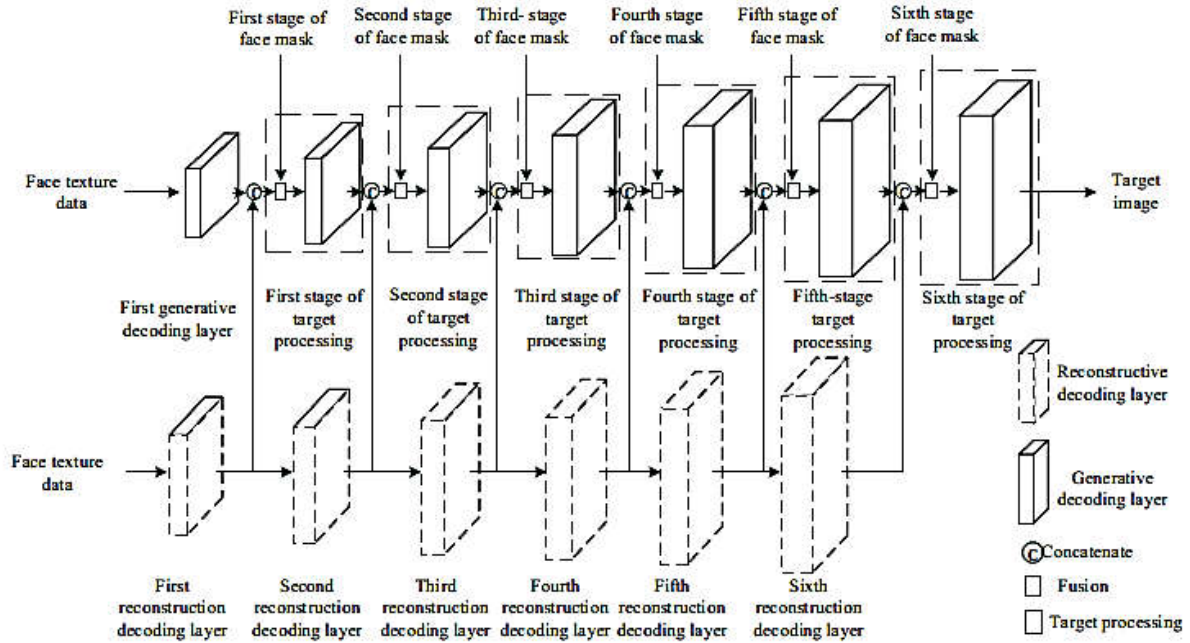


FIG.8

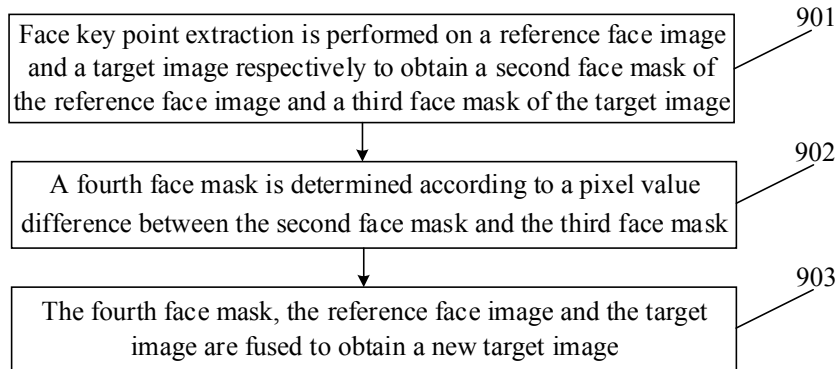


FIG.9

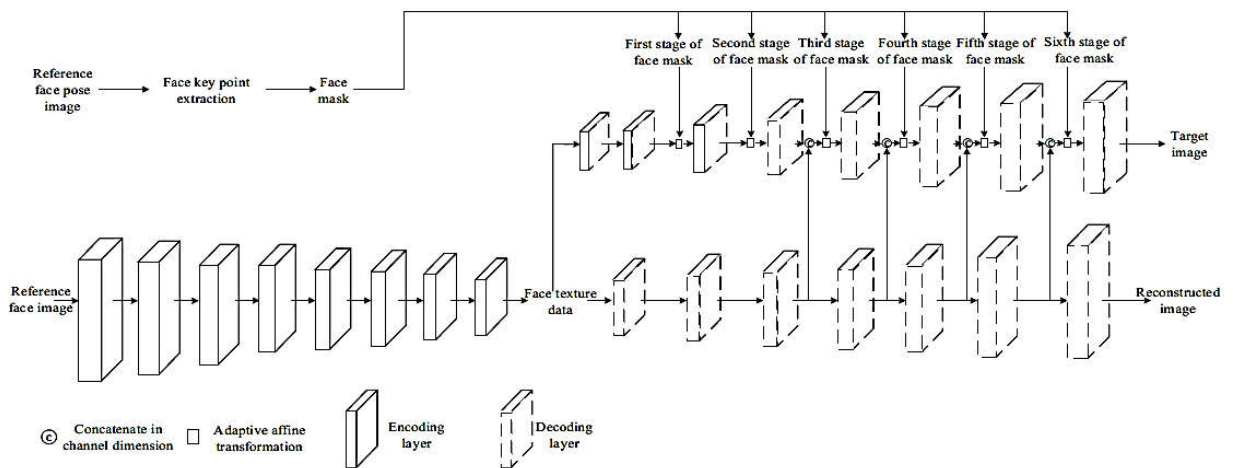


FIG.10

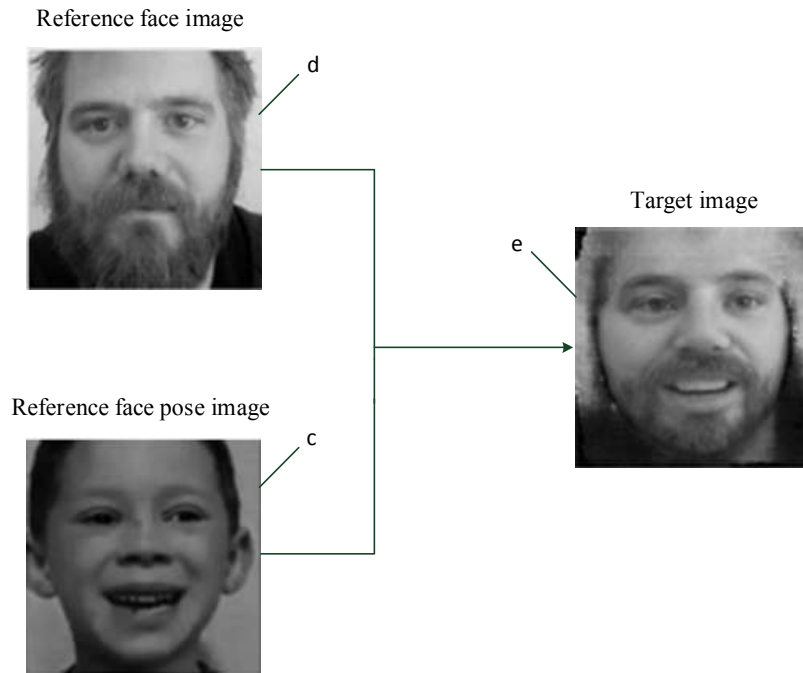


FIG.11

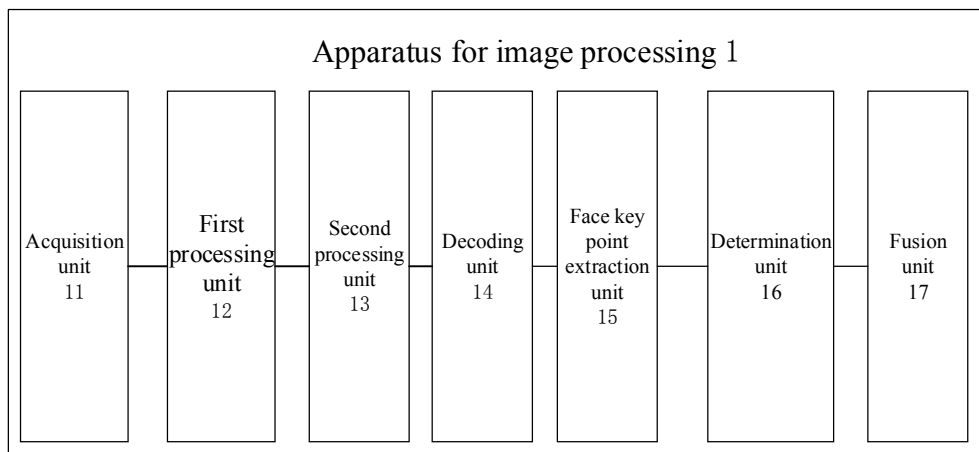


FIG.12

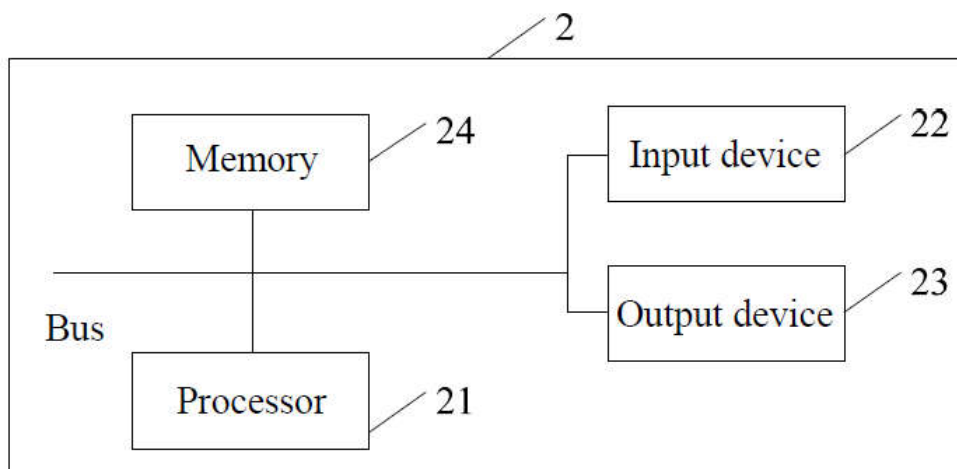


FIG.13