

Figure 1: A visualization of the proposed method. The top part shows a grid of 100 generated faces, arranged in 10 rows and 10 columns. The bottom part shows a grid of 100 generated faces, arranged in 10 rows and 10 columns. The faces are generated from a latent space defined by the first 100 principal components of the training data. The faces are arranged in a grid, with the first row showing the original faces and the subsequent rows showing the generated faces. The faces are arranged in a grid, with the first row showing the original faces and the subsequent rows showing the generated faces.