

ABSTRACT

A super-resolution image reconstruction method and apparatus, a computer device, and a storage medium. The method comprises: obtaining an initial resolution image of an image to
5 be processed; extracting image feature information of said image and determining, according to the image feature information, multiple filter parameters corresponding to respective pixel positions in said image; respectively combining, according to the multiple filter parameters corresponding to the respective pixel positions, corresponding preset filters to obtain a target filter corresponding to each pixel position in said image; and filtering, by means of the target
10 filter, pixel information of the corresponding pixel positions in the initial resolution image to obtain a super-resolution image of the image to be processed.

Figure 2