

ABSTRACT

The present application relates to the content distribution processing technology, and in particular, to a video processing method and apparatus, and a computer device and a storage medium. The method comprises: obtaining a video sub-stream by means of at least two channels, to obtain at least two video sub-streams having one-to-one correspondence to the at least two channels (S202); extracting a video slice number from supplementary enhancement information frames of the at least two video sub-streams (S204); determining corresponding video sub-stream missing video slices in the at least two video sub-streams according to the extracted video slice numbers (S206); downloading the missing video slice from a video source end corresponding to the corresponding video sub-stream (S208); and playing the downloaded video slices and the at least two video sub-streams according to the sequence of the video slice numbers (S210).