

ABSTRACT

A video behavior recognition method, which is executed by a computer device, and comprises:
extracting video image features from at least two frames of target video images (202); performing
contribution adjustment on spatial features of the video image features, so as to obtain an
5 intermediate image feature (204); fusing, on the basis of prior information, a time feature of the
intermediate image feature with a cohesion feature corresponding to the time feature, so as to obtain
a fused feature, wherein the prior information is obtained according to change information of the
intermediate image feature in a time dimension, and the cohesion feature is obtained by performing
attention processing on the time feature (206); performing time feature contribution adjustment on
10 the fused feature, so as to obtain a behavior recognition feature (208); and performing video
behavior recognition on the basis of the behavior recognition feature (210).