CLAIMS:

1. A video processing method, comprising:

receiving an original caption added for a video to be translated by a creator of the video;

selecting a translator according to a type of the video to be translated and a type of videos in which a translator is interested, wherein a language used by the translator on a social network matches with the original caption and a language of translation;

providing the selected translator with the video to be translated, and providing, in the video, the selected translator with an interactive interface for translating the original caption in the video;

receiving a caption translation of the caption returned by the selected translator from the interactive interface; and

displaying, in the video, the caption translation passing assessment.

2. The video processing method according to claim 1, wherein the language used by the translator comprises at least one of: a system language used by the translator, a video language browsed by the translator, or a language inputted by the translator.

3. The video processing method according to claim 1, wherein the

translator comprises an registered community translator.

4. The video processing method according to claim 1, wherein the selecting the translator according to a type of the video to be translated and a type of videos in which a translator is interested comprises:

determining expected interest values of a translator for different types of videos according to history behavior data of the translator;

determining the type of the videos in which the translator is interested according to the expected interest values of the translator for the different types of videos; and

selecting a translator for whom the type of the interested videos matches with the type of the video to be translated as the translator as the translator matching with the original caption and the language of translation.

5. The video processing method according to claim 1, wherein the providing, in the video, the selected translator with an interactive interface for translating the original caption in the video comprises:

providing the selected translator with a translation of the original caption in the video to be translated in-feed in the video; and

entering a proofreading page in response to an edit request for the translation from the selected translator.

6. The video processing method according to claim 1, wherein the providing, in the video, the selected translator with an interactive interface for translating the original caption in the video comprises:

providing the selected translator with guidance on registration as a community translator.

7. The video processing method according to claim 1, wherein the displaying, in the video, a translation of the caption passing assessment comprises:

displaying, in the video, a signature of the translator corresponding to the caption translation.

8. The video processing method according to claim 1, further comprising:

sending a notification to the selected translator after the caption translation of the selected translator passes the assessment; and/or

providing, in the video, with the selected translator an interactive interface for interaction with a viewer.

9. The video processing method according to claim 1, wherein the original caption added for the video to be translated by the creator of the video is received by providing the creator of the video with

an interactive interface for caption management.

10. The video processing method according to claim 9, wherein after the original caption is added by the creator of the video, a caption management page is entered, on which a caption state of the video is displayed, the caption state of the video comprising caption to be generated and caption added.

11. The video processing method according to claim 10, wherein:

for the video with the caption to be generated, Video View is also displayed on the caption management page; and

for the video with the caption added, a type of the caption translation is also displayed on the caption management page.

12. A video processing apparatus, comprising:

a processor configured to

receive an original caption added for a video to be translated by a creator of the video;

select a translator according to a type of the video to be translated and a type of videos in which a translator is interested, wherein a language used by the translator on a social network matches with the original caption and a language of translation;

provide the selected translator with the video to be translated, and provide, in the video, the selected translator with an

interactive interface for translating the original caption in the video; and

receive a caption translation of the caption returned by the selected translator from the interactive page; and

a display configured to display, in the video, the caption translation passing assessment.

13. A video processing apparatus, comprising:

a memory; and

a processor coupled to the memory, the processor being configured to perform, based on instructions stored in the memory, one or more steps of the video processing method according to any one of claims 1-11.

14. A computer-readable storage medium having thereon stored a computer program which, when executed by a processor, implements the video processing method according to any one of claims 1-11.