

ABSTRACT

A method and a system for acquiring an online audio-visual content, separating tracks, integrating artificial intelligence and outputting an AI-generated medium are disclosed. The method comprises: a device server (11) or a generative artificial intelligence server (3) acquiring and separating an online audio-visual content (B, B') into a plurality track contents (C1, C2, C3, C1', C2', C3', C4'); integrating the track contents (C1, C2, C3, C1', C2', C3', C4') with the at least one AI-generated content (D1, D2, D3, D1', D2', D3', D4', D5') to generate an AI-generated medium (E, E', E2'); the device server (11) playing the AI-generated medium (E, E', E2') on a playback interface (12). In this way, the AI-generated medium (E, E', E2') can be quickly output from the online audio-visual content (B, B') and the AI-generated content (D1, D2, D3, D1', D2', D3', D4', D5').

FIG. 1