ABSTRACT

The disclosure relates to a method, apparatus, device, storage media, and a program product for processing multimedia resources, devices. The method includes: obtaining a first multimedia data; wherein the first multimedia data includes a first multimedia material and a second multimedia material; in response to a setting operation for an editing template, generating editing template data by processing the first multimedia data; the editing template data is used to generate second multimedia data based on the third multimedia material; the second multimedia data includes a third multimedia material, a second multimedia material, and second edit information; wherein the third multimedia material is used to replace the first multimedia material; the second edit information is used to indicate a third editing track segment formed based on the third multimedia material and a fourth editing track segment formed based on the second multimedia material according to a target display position.