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(54) **Title:** MULTIMEDIA RESOURCE CLIPPING METHOD AND APPARATUS, DEVICE AND STORAGE MEDIUM

(54) 发明名称: 一种多媒体资源剪辑方法、装置、设备及存储介质

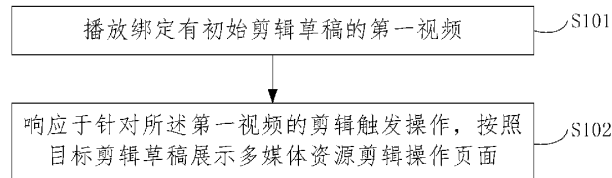


图 1

S101 Play a first video which is bound to an initial clipping draft
S102 In response to a clipping trigger operation for the first video, display a multimedia resource clipping operation page according to a target clipping draft

(57) **Abstract:** The present disclosure provides a multimedia resource clipping method and apparatus, a device and a storage medium. The method comprises: first, playing a first video which is bound to an initial clipping draft, wherein the first video is used for displaying a production process of the initial clipping draft, and the initial clipping draft is used for indicating initial clipping operations for native multimedia material; and then, in response to a clipping trigger operation for the first video, displaying a multimedia resource clipping operation page according to a target clipping draft, wherein the target clipping draft is obtained on the basis of the initial clipping draft, the target clipping draft is used for indicating a target clipping operation for target material, the target material corresponds to all or some of the native multimedia material, and the target clipping operation comprises all or some of the initial clipping operations. By means of the present disclosure, the clipping of multimedia resources is implemented on the basis of an initial clipping draft which is bound to a first video, such that a clipping threshold of the multimedia resources is reduced, and the experience of a user participating in multimedia resource clipping is finally improved.

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IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT,
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CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG)。

本国际公布：

— 包括国际检索报告(条约第21条(3))。

(57) 摘要：本公开提供了一种多媒体资源剪辑方法、装置、设备及存储介质，所述方法包括：首先，播放绑定有初始剪辑草稿的第一视频。第一视频用于展示初始剪辑草稿的制作过程，初始剪辑草稿用于指示针对原生多媒体素材的初始剪辑操作。然后，响应于针对第一视频的剪辑触发操作，按照目标剪辑草稿展示多媒体资源剪辑操作页面。目标剪辑草稿为基于初始剪辑草稿得到，目标剪辑草稿用于指示针对目标素材的目标剪辑操作，目标素材对应于全部或部分的原生多媒体素材，所述目标剪辑操作包括全部或部分的所述初始剪辑操作。本公开基于第一视频绑定的初始剪辑草稿实现对多媒体资源的剪辑，降低了多媒体资源的剪辑门槛，最终提升了用户参与多媒体资源剪辑的体验。