BLOCKCHAIN-BASED COPYRIGHT REVENUE ALLOCATION METHODS AND APPARATUSES

ABSTRACT

One or more implementations of the present specification provide a blockchain-based copyright revenue allocation method and apparatus. The method includes: receiving a target transaction initiated by a member node device in a blockchain, where the target transaction corresponds to a copyright usage event of a target work; and invoking a smart contract corresponding to copyright revenue allocation of the target work, executing copyright revenue allocation logic that is declared in the smart contract and that corresponds to the copyright usage event, and allocating copyright revenue to a copyright beneficiary of the target work in the form of a transaction, where the smart contract is generated based on copyright status information that is associated with the target work and that is issued to the blockchain.

FIG. 1