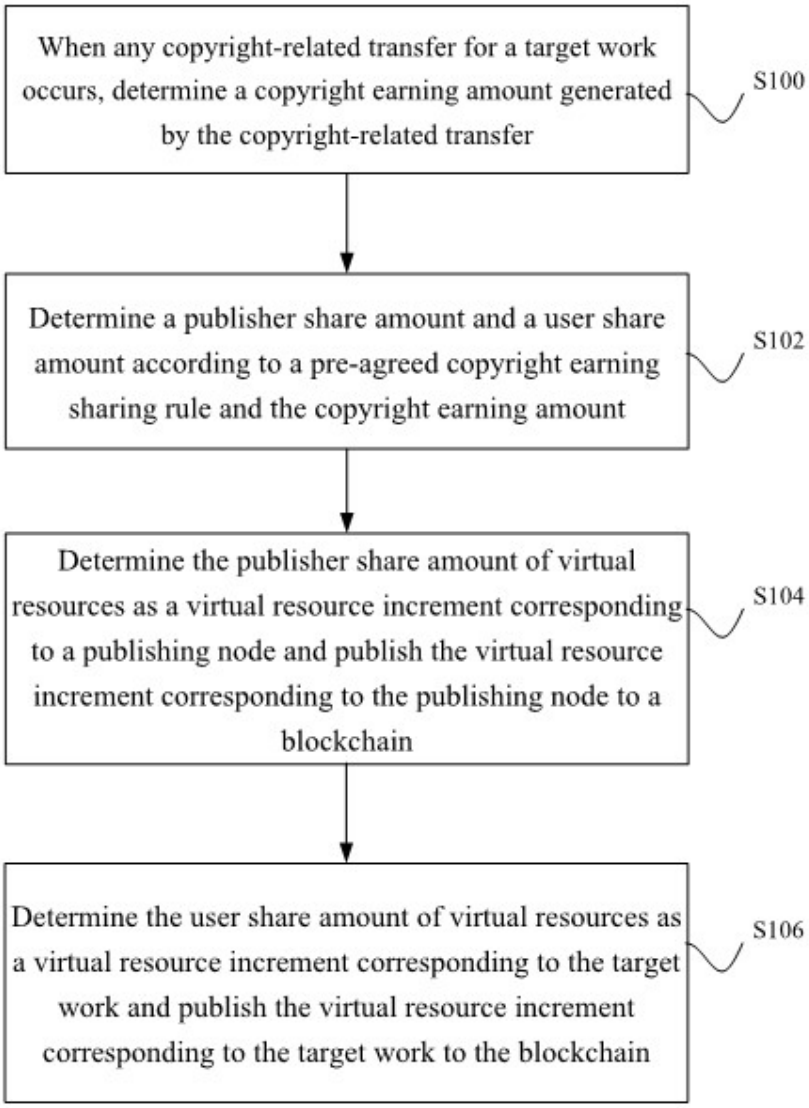

When any copyright-related transfer for a target work occurs, determine a copyright earning amount generated by the copyright-related transfer
S100
Determine a publisher share amount and a user share amount according to a pre-agreed copyright earning sharing rule and the copyright earning amount
S102
Determine the publisher share amount of virtual resources as a virtual resource increment corresponding to a publishing node and publish the virtual resource increment corresponding to the publishing node to a blockchain
S104
Determine the user share amount of virtual resources as a virtual resource increment corresponding to the target work and publish the virtual resource increment corresponding to the target work to the blockchain
S106

**FIG. 1**

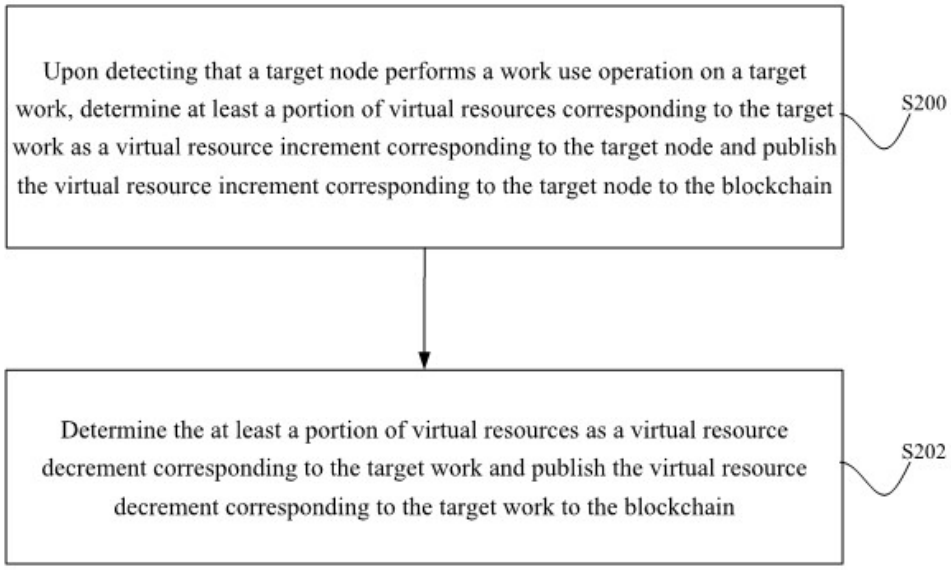

Upon detecting that a target node performs a work use operation on a target work, determine at least a portion of virtual resources corresponding to the target work as a virtual resource increment corresponding to the target node and publish the virtual resource increment corresponding to the target node to the blockchain
S200
Determine the at least a portion of virtual resources as a virtual resource decrement corresponding to the target work and publish the virtual resource decrement corresponding to the target work to the blockchain
S202

**FIG. 2**

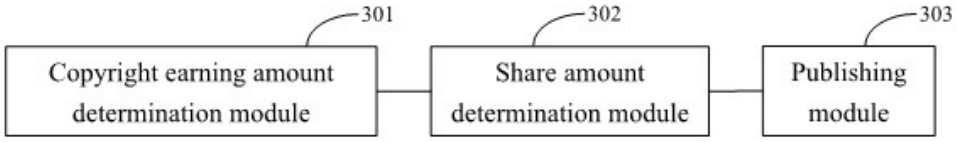

301
Copyright earning amount determination module
302
Share amount determination module
303
Publishing module

**FIG. 3**

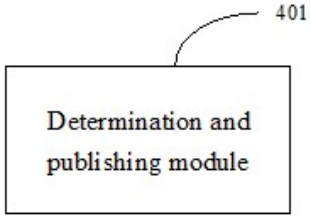

401
Determination and publishing module

**FIG. 4**

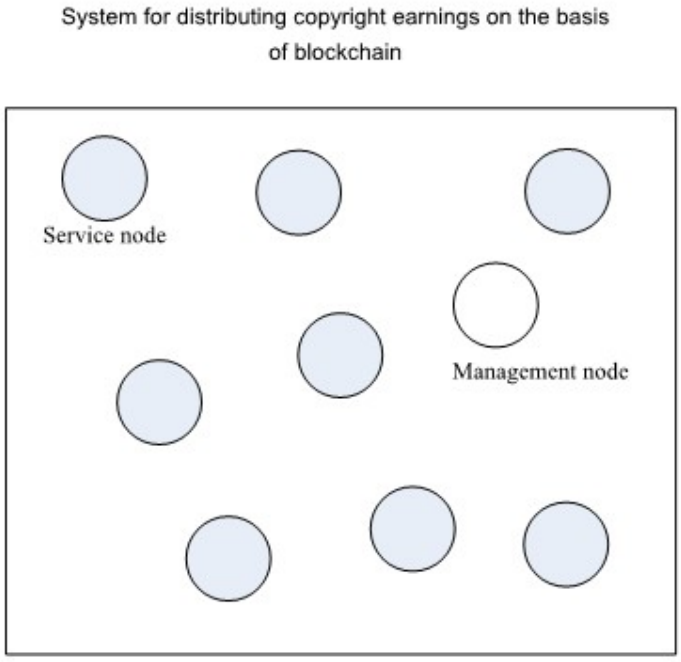

System for distributing copyright earnings on the basis of blockchain
Service node
Management node

**FIG. 5**

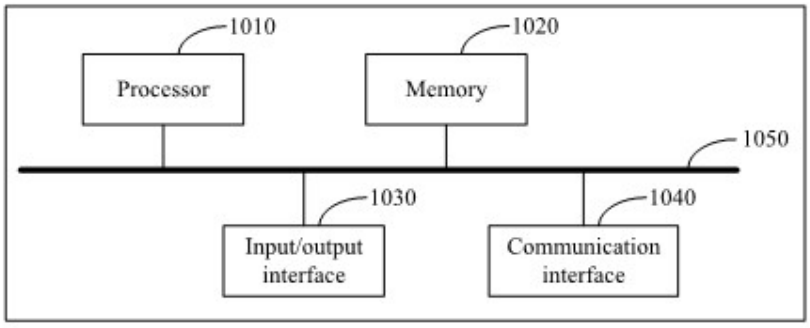

1010
Processor
1020
Memory
1050
1030
Input/output interface
1040
Communication interface

FIG. 6