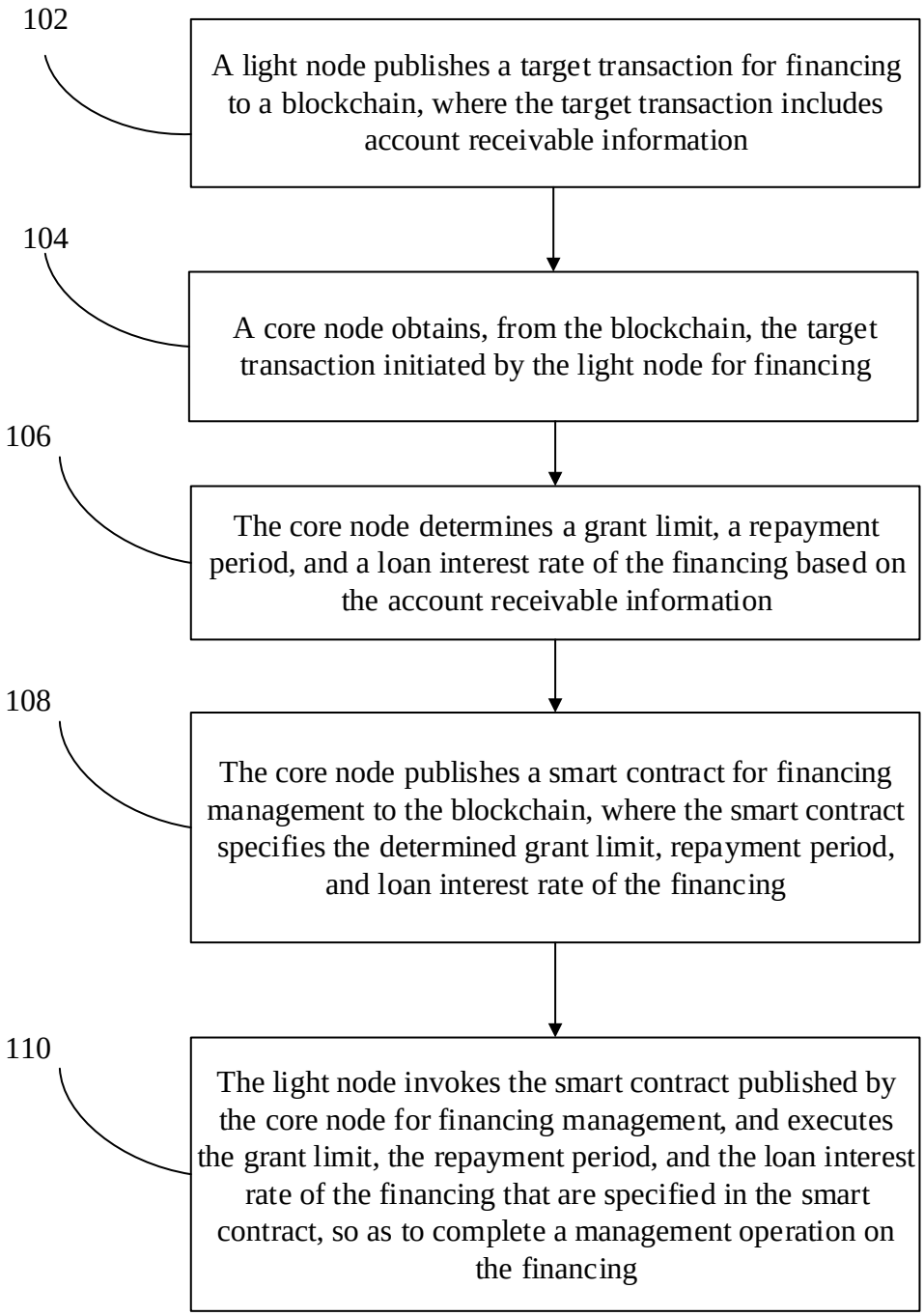

102
A light node publishes a target transaction for financing to a blockchain, where the target transaction includes account receivable information
104
A core node obtains, from the blockchain, the target transaction initiated by the light node for financing
106
The core node determines a grant limit, a repayment period, and a loan interest rate of the financing based on the account receivable information
108
The core node publishes a smart contract for financing management to the blockchain, where the smart contract specifies the determined grant limit, repayment period, and loan interest rate of the financing
110
The light node invokes the smart contract published by the core node for financing management, and executes the grant limit, the repayment period, and the loan interest rate of the financing that are specified in the smart contract, so as to complete a management operation on the financing

FIG. 1

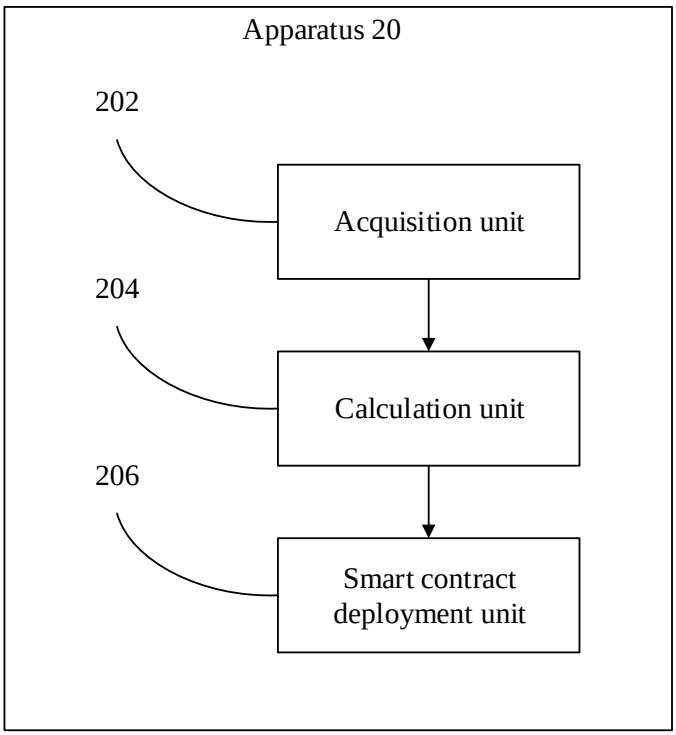

Apparatus 20
202
Acquisition unit
204
Calculation unit
206
Smart contract deployment unit

FIG. 2

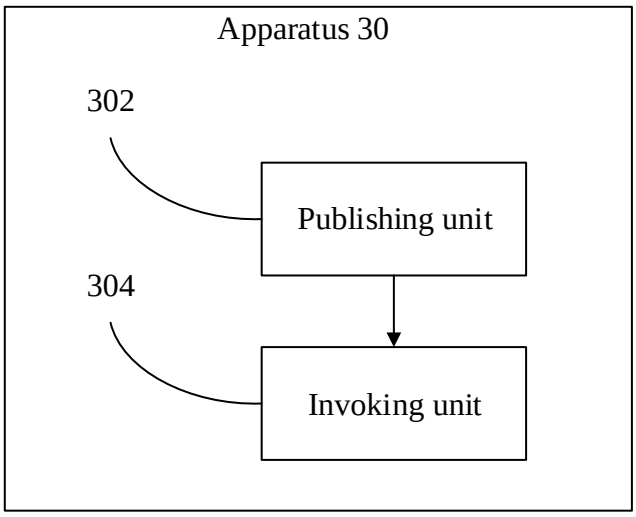

Apparatus 30
302
Publishing unit
304
Invoking unit

FIG. 3

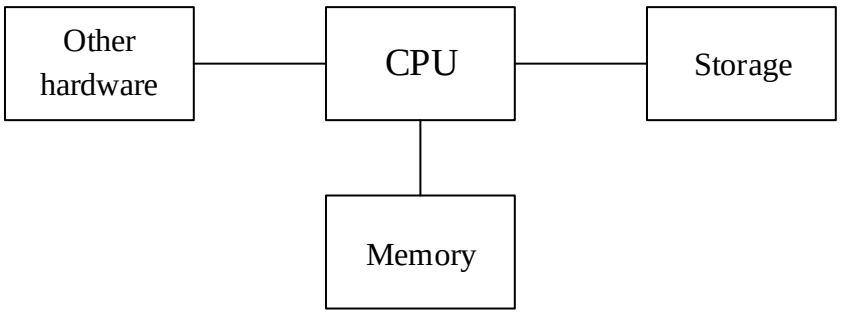


FIG. 4