Claims

1. A method for anonymous dating, applying to a system for anonymous network dating, comprising:

obtaining dating information transmitted by a dating information sender, encrypting an account of the dating information sender;

performing random pairing for the dating information sender according to a keyword of personal information agreed to be adopted for pairing with other users of both the dating information sender and a dating information receiver in the system for anonymous network dating, determining information of ~~a~~ the dating information receiver according to a pairing result;

transmitting to the dating information receiver the dating information after the account is encrypted.

2. The method of claim 1, wherein encrypting the account of the dating information sender comprises:

encrypting the account of the information sender according to a DES encryption algorithm.

3. The method of claim 1, wherein encrypting the account of the information sender comprises:

encrypting the account and a network address of the dating information sender.

~~4. The method of any of claims 1-3, wherein performing random pairing for the dating information sender comprises:~~

~~performing the random pairing according to a keyword of personal information of the dating information sender and the dating information receiver.~~

~~5~~4. The method of claim ~~4~~ 1, the keyword of the personal information comprises: a region, a birthday, a gender, an age, an interest.

~~6~~5. A system for anonymous network dating, comprising:

a network server, to encrypt an account of a dating information sender, perform random pairing for the dating information sender according to a keyword of personal information agreed to be adopted for pairing with other users of both the dating

information sender and a dating information receiver in the system for anonymous network dating, determine information of ~~a~~ the dating information receiver according to a pairing result, and transmit to the dating information receiver dating information after the account is encrypted;

a client of the dating information receiver, to receive the dating information after the account is encrypted, display the dating information.

~~7~~6. A network server, applying to a system for anonymous network dating, comprising:

an encrypting module, to encrypt an account of a dating information sender;

a pairing module, to perform random pairing for the dating information sender according to a keyword of personal information agreed to be adopted for pairing with other users of both the dating information sender and a dating information receiver in the system for anonymous network dating, determine information of ~~a~~ the dating information receiver according to a pairing result;

a transmitting module, to transmit to the dating information receiver the dating information after the account is encrypted.

~~8~~7. The network server of claim ~~7~~6, wherein the encrypting module is further to encrypt a network address of the dating information sender.

~~9~~8. The network server of claim ~~7~~6, wherein the encrypting module is to encrypt the account of the dating information sender according to a DES encryption algorithm.

~~10. The network server of any of claims 7-9, wherein the pairing module is to perform the random pairing according to a keyword of personal information of the dating information sender and the dating information receiver.~~

~~11~~9. A storage medium, storing instructions, which, when executed by a computer, will cause the computer to:

obtain dating information transmitted by a dating information sender, encrypt an account of the dating information sender;

perform random pairing for the dating information sender according to a keyword of personal information agreed to be adopted for pairing with other users of both the dating information sender and a dating information receiver in the system for

anonymous network dating, determine information of ~~a~~ the dating information receiver according to a pairing result; and

transmit to the dating information receiver the dating information after the account is encrypted.

~~12~~10. The storage medium of claim ~~11~~9, wherein encrypt the account of the dating information sender comprises:

encrypt the account of the information sender according to a DES encryption algorithm.

~~13~~11. The storage medium of claim ~~11~~9, wherein encrypt the account of the information sender comprises:

encrypt the account and a network address of the dating information sender.

~~14. The storage medium of any of claims 11-13, wherein perform the random pairing for the dating information sender comprises:~~

~~perform the random pairing according to a keyword of personal information of the dating information sender and the dating information receiver.~~