CLAIMS

1. A document input content processing method, comprising:

receiving current input content in a document region on an online document page;

displaying, in response to identifying that the current input content is a link address, a selection box on the online document page, the selection box comprising at least one non-link display mode;

obtaining a target display mode selected by a user from the at least one non-link display mode, the at least one non-link display mode comprising a card link display mode, in which related content of a page linked by the link address is displayed in the document region in a form of a display card; and

obtaining, based on the target display mode, corresponding page content from a page corresponding to the link address, and displaying the corresponding page content in the document region,

wherein the method comprises, prior to displaying the selection box on the online document page:

determining whether a network protocol type corresponding to the link address is a predetermined network protocol type, the predetermined network protocol type being HTTPS,

wherein displaying the selection box on the online document page is performed when it is determined that the network protocol type corresponding to the link address is the predetermined network protocol type, and

wherein no processing will be performed on the link address pasted to the online document page, and only the link address is displayed, when it is determined that network protocol type corresponding to the link address is not the predetermined network protocol type.

2. The method according to claim 1, further comprising, prior to said displaying the selection box on the online document page:

determining whether a link type of the link address is a predetermined link type,

wherein said displaying the selection box on the online document page comprises:

displaying a first selection box on the online document page when it is determined that the link type of the link address is the predetermined link type, wherein the first selection box comprises a number, N, of non-link display modes, where N is a positive integer greater than 1; and

displaying a second selection box on the online document page when it is determined that the link type of the link address is not the predetermined link type, wherein the second selection box comprises a number, M, of non-link display modes, where M is a positive integer different from N.

3. The method according to claim 2, wherein said determining whether the link type of the link address is the predetermined link type comprises:

obtaining a predetermined address format rule corresponding to the predetermined link type; and

determining whether an address format of the link address conforms to the predetermined address format rule, and

wherein it is determined that the link type of the link address is the predetermined link type when it is determined that the address format of the link address conforms to the predetermined address format rule.

4. The method according to claim 1, further comprising, prior to said displaying the selection box on the online document page:

determining a link type of the link address based on the link address; and

determining the at least one non-link display mode in the selection box based on the link type.

5. The method according to any one of claims 1 to 4, wherein when the target display mode is a title display mode, said obtaining, based on the target display mode, the corresponding page content from the page corresponding to the link address, and displaying the corresponding page content in the document region comprise:

obtaining, based on the title display mode, title information from the page corresponding to the link address, and displaying the title information in the document region.

6. The method according to any one of claims 1 to 4, wherein when the target display mode is a web page display mode, said obtaining, based on the target display mode, the corresponding page content from the page corresponding to the link address, and displaying the corresponding page content in the document region comprise:

obtaining, based on the web page display mode, all page content from the page corresponding to the link address; and

creating a window in the document region, and displaying a part of all the page content in the created window.

7. A document input content processing apparatus, comprising:

at least one processor; and

memory storing instructions that, when executed by the at least one processor, cause the at least one processor to implement:

a receiving module configured to receive current input content in a document region on an online document page;

a display module configured to display, in response to identifying that the current input content is a link address, a selection box on the online document page, the selection box comprising at least one non-link display mode, the at least one non-link display mode comprising a card link display mode, in which related content of a page linked by the link address is displayed in the document region in a form of a display card;

an obtaining module configured to obtain a target display mode selected by a user from the at least one non-link display mode; and

a processing module configured to obtain, based on the target display mode, corresponding page content from a page corresponding to the link address, and display the corresponding page content in the document region; and

a second determining module configured to determine whether a network

protocol type corresponding to the link address is a predetermined network protocol type, the predetermined network protocol type being HTTPS;

wherein the display module is further configured to display the selection box on the online document page when it is determined that the network protocol type corresponding to the link address is the predetermined network protocol type, and

wherein the display module is further configured to perform no processing on the link address pasted to the online document page, and only display the link address, when it is determined that the network protocol type corresponding to the link address is not the predetermined network protocol type.

8. An electronic device, comprising:

at least one processor; and

a memory communicatively connected to the at least one processor,

wherein the memory stores instructions executable by the at least one processor, and the instructions are configured to perform the document input content processing method according to any one of claims 1 to 6.

9. A non-transitory computer-readable storage medium, storing computer instructions configured to cause a computer to perform the document input content processing method according to any one of claims 1 to 6.