non-transient), comprising such a computer program.

It should be noted that any of the various individual features of each of the above aspects of the invention, and any of the various individual features of the embodiments described herein including in the claims, can be combined as suitable and desired. In particular, the various embodiments and examples of the first aspect are also applicable to the second aspect.

Brief Description of the Drawings

In order that the invention may be more clearly ascertained, embodiments will now be described by way of example with reference to the following drawing, in which:

Figure 1 is a schematic architectural view of a stabilization system according to an embodiment of the present invention.

Figure 2A is a schematic diagram of the exchange platform of the stabilization system of figure 1.

Figure 2B is a schematic diagram of the stabilization network of the stabilization system of figure 1.

Figure 2C is a schematic diagram of the controller platform of the stabilization system of figure 1.

Figure 3 is a simplified flow diagram of the operation of an implementation of the stabilization system of figure 1.

Figure 4 is a detailed flow diagram of the operation of an implementation of the stabilization system of figure 1 according to one embodiment.

Figure 5 is a detailed flow diagram of the operation of an implementation of the stabilization system of figure 1 according to another embodiment.

Detailed description

Figure 1 is a schematic architectural view of a stabilization system 10 according to an embodiment of the present invention. System 10 includes a first layer in the form of an asset trade or exchange platform 12, a second layer in the form of a stabilization network 14, a controller 16, and an administrator interface 18 (for use by an administrator) which implements a