REMOTE CONTROL METHOD, SERVER AND RECORDING MEDIUM

ABSTRACT

To make window systems which are widely used in personal computers and applications for personal computers operable in a portable information terminal which does not have a sufficient processing capability.

Input information such as a key input from operator generated in a portable information terminal (210) is sent to a remote supporting server (240) where it executes or simulates an arbitrary window system which is free from restriction of functions to generate a rendering image. The supporting server then converts the rendering image to an image suitable to the portable information terminal and sends it back to the portable information terminal (210) as a rendering instruction. The portable information terminal (210) receives the rendering instruction of this optimized image for display.

Fig. 11