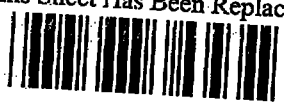
This Sheet Has Been Replaced



ABSTRACT

The display language conversion system of the present invention comprises a first data base 303a, a second data base 303b, an image display processing means 51 and an another-language display processing means 52. The image display processing means 51 displays control data read from the first data base 303a, image data and one language data read from the position information data and the second data base 303b, on a display 3. When the display mode and the display language are specified by the display by the control data displayed on the display 3 and the mouse, and the blowoff frame or the predetermined commentary display region is region specified by the input means, the another-language display processing means 52 displays another language related to the second data base by the region specification in accordance with the display mode. Thus, according to the present invention, without impairing the images of illustrations, photographs and comics and the like, words or commentaries contained therein can be freely displayed by various languages.