

TICKETING MANAGEMENT SYSTEM AND PROGRAM

ABSTRACT

PROBLEMS TO BE SOLVED

In a prior art system, it was not possible to prevent wrongful re-sale or transfer to third parties via a terminal, and effort and time are required for authentication by face recognition, as is the case with paper tickets.

MEANS FOR SOLVING THESE PROBLEMS

A ticketing management system 1 having a server 2, a user terminal 3, and a code reader 4. The server 2 has a code issuer configured to issue a unique code 5 when there is a match between biodata that the user has previously registered and biodata that the user registers at an event venue. Additionally, the server 2 has a user authenticator that employs the code reader 4 to authenticate the user as the authentic ticket purchaser by reading the unique code displayed on the user terminal 3.

ADVANTAGEOUS EFFECTS

To make it possible to reliably prevent wrongful activity such as a wrongful re-sale of a terminal or ticket counterfeiting and re-sale, and to enable a speedy admission process, while using highly accurate biometrics.

SELECTED DRAWING

FIG. 1