ABSTRACT

CONTENT DELIVERY APPARATUS AND METHOD OF CONTROLLING CONTENT DELIVERY

The present invention includes a transmitting/receiving unit which acquires contents associated with a piece of time information including a predetermined time from a content management server when the predetermined time has elapsed; and an accepting unit which allows the user to input delivery information for delivering a selected content. Based on the delivery information inputted at the accepting unit, the transmitting/receiving unit delivers the selected content to a delivery destination indicating a terminal which is included in the delivery information. The content associated with each piece of the time information is displayed in such a manner that displayed scenery varies with a time included in the associated piece of the time information.

Figure 1