

Title (en)

DISPLAYING APPARATUS AND METHOD FOR PROCESSING TEXT INFORMATION THEREOF

Title (de)

ANZEIGEVORRICHTUNG UND VERFAHREN ZUR VERARBEITUNG VON TEXTINFORMATIONEN DAVON

Title (fr)

APPAREIL D'AFFICHAGE ET PROCEDE DE TRAITEMENT D'INFORMATIONS TEXTUELLES

Publication

EP 1805987 A4 20101027 (EN)

Application

EP 05792674 A 20050927

Priority

- KR 2005003197 W 20050927
- KR 20040085956 A 20041026

Abstract (en)

[origin: WO2006046807A1] A displaying apparatus displaying text information, comprising: a data converting unit converting the text information received so as to allow it to be displayed to a user; and a preference processing unit analyzing and then processing a user's preference relative to the text information based on a characteristic value established by the user relative to the converted text information. Accordingly it is an object of the present invention to provide a displaying apparatus capable of more easily searching for and processing teletext information desired by a user by reflecting the user's preference, in consideration of the user's feedback on the teletext information provided, and a method of processing the text information thereof.

IPC 8 full level

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CPC (source: EP KR)

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Citation (search report)

- [X] US 2004068527 A1 20040408 - SMITH JULIUS O [US]
- [A] WO 0175668 A2 20011011 - DYNAMIC INTERNET LTD [GB], et al
- See references of WO 2006046807A1

Citation (examination)

- US 5857181 A 19990105 - AUGENBRAUN JOSEPH ELLIS [US], et al
- WEI GUO ET AL: "Knowledge Discovery for Support Structure Type Selection of Thrust Bearing Using Bayesian Decision Based on Rough Set", FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, 2008. FSKD '08. FIFTH INTERNATIONAL CONFERENCE ON, IEEE, PISCATAWAY, NJ, USA, 18 October 2008 (2008-10-18), pages 579 - 583, XP031357865, ISBN: 978-0-7695-3305-6
- WESLEY CHANGCHIEN, S.: "Mining association rules procedure to support on-line recommendation by customers and products fragmentation", vol. 20, no. 4, May 2001 (2001-05-01), pages 325 - 335, Retrieved from the Internet <URL:<http://www.sciencedirect.com/science/article/pii/S0957417401000173>> [retrieved on 20130305]

Cited by

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