

Title (en)
AUTOMATIC CONVERSION SYSTEM

Title (de)
AUTOMATISCHES UMSTELLUNGSSYSTEM

Title (fr)
SYSTEME DE CONVERSION AUTOMATIQUE

Publication
EP 0976053 A4 20050921 (EN)

Application
EP 98909722 A 19980324

Priority
• IL 9800134 W 19980324
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Abstract (en)
[origin: WO9844424A1] A method for transferring information between a server (24) and a client (28), through a converter (22), comprising: analyzing at least a portion of the information by the converter (22), to determine a standard used by the server (24) to encode the information in the portion; and replacing at least a portion of the analyzed information with other information, which other information uses a second standard, wherein analyzing comprises parsing the information on a syntactic level and wherein the information comprises at least one Internet hypertext document.

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G06F 17/30

IPC 8 full level
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IPC 8 main group level
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Citation (search report)
• [X] SAKAGUCHI T ET AL: "A BROWSING TOOL FOR MULTI-LINGUAL DOCUMENTS FOR USERS WITHOUT MULTI-LINGUAL FONTS", PROCEEDINGS OF THE ACM INTERNATIONAL CONFERENCE ON DIGITAL LIBRARIES, 20 March 1996 (1996-03-20), pages 63 - 71, XP002919648
• [XD] GAVIN NICOL: "The Multilingual World Wide Web", INTERNET CITATION, November 1994 (1994-11-01), pages 1 - 17, XP002338120, Retrieved from the Internet <URL:http://www.oasis-open.org/cover/nicol-multwww.html> [retrieved on 20050726]
• [X] TAKADA T: "Multilingual information exchange through the World-Wide Web", COMPUTER NETWORKS AND ISDN SYSTEMS, NORTH HOLLAND PUBLISHING. AMSTERDAM, NL, vol. 27, no. 2, November 1994 (1994-11-01), pages 235 - 241, XP004037994, ISSN: 0169-7552
• [A] KIKUI G ET AL: "Cross-lingual Information retrieval on the WWW (URL)", PROCEEDINGS EUROPEAN CONFERENCE ON ARTIFICIAL INTELLIGENCE, CHICHESTER,, GB, 1996, pages 1 - 6, XP002099141
• [A] KIKUI ET AL: "Identifying the coding system and language of on-line documents on the internet", INTERNATIONAL CONFERENCE ON COMPUTATIONAL LINGUISTICS. PROCEEDINGS OF COLING, August 1996 (1996-08-01), pages 652 - 657, XP002099142
• See references of WO 9844424A1

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IL 9800134 W 19980324; AU 6417998 A 19980324; EP 98909722 A 19980324; IL 12963398 A 19980324; IL 15956003 A 19980324; IL 15956098 A 19980324