

Title (en)
Digital information system

Title (de)
Digitales Informationssystem

Title (fr)
Système d'information numérique

Publication
EP 1085492 A3 20020807 (EN)

Application
EP 00123044 A 19970423

Priority
• EP 97921051 A 19970423
• SE 9601603 A 19960426

Abstract (en)
[origin: EP1085492A2] The invention relates to a digital information system (10) for displaying information on at least one display means with the aid of at least one projector or electronic display (22). The exposures are presented at places accessible to and frequented by a general public. The information system (10) includes external information mediators (24) and information is controlled dynamically through the medium of a communication interface (26) and through the medium of an exposure handler in a central computer (28). The inventive system also includes a communication interface (14) against an elective number of station computers (34) having connected projector computers (38) which control projectors or electronic displays (22) for displaying pictures or exposures. The station computers (34) and peripheral equipment are situated at mutually distanced places. According to one particular field of use, the places mentioned are subway stations (16, 18, 20) and projectors or electronic displays (22) project exposures or pictures onto display means positioned at selected places in the stations (16, 18, 20). <IMAGE>

IPC 1-7
G09F 19/18; **G09F 27/00**; **G06F 17/60**

IPC 8 full level
G06F 19/00 (2011.01); **G09F 15/00** (2006.01); **G09F 19/18** (2006.01); **G09F 27/00** (2006.01)

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G06F (2006.01); **G09F** (2006.01); **H04N** (2006.01)

CPC (source: EP SE)
G09F 15/005 (2013.01 - EP); **G09F 19/18** (2013.01 - EP SE); **G09F 27/00** (2013.01 - EP)

Citation (search report)
• [DA] FR 2634295 A1 19900119 - PARINAUD ANDRE [FR], et al
• [A] US 4975696 A 19901204 - SALTER JR RICHARD J [US], et al
• [A] WO 9316459 A2 19930819 - IMAGE TECH ASS [US], et al

Cited by
EP2261881A1; EP2418639A3; CN103038807A; US8472865B2; WO2012019769A3; WO2082411A3; US8391776B2

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