Title: NETWORK-ATTACHED DISPLAY DEVICE AS AN ATTENDEE IN AN ONLINE COLLABORATIVE COMPUTING SESSION

Diagram:

FIG. 6

Abstract: In one embodiment, a network-attached display device (e.g., projector) may join an online collaborative computing session as an attendee. The display device may then receive data for the online collaborative computing session as an attendee. The display device may then render images associated with being an attendee of the online collaborative computing session from the received data, and then visually display the images associated with the online collaborative computing session.
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

IPC(8) - H04N 7/14 (201 1.01)
USPC - 348/14.07

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC: H04N 7/14 (201 1.01)
USPC: 348/14.07

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

IPC: H04N 7/14 (201 1.01)
USPC: 348/14.07; 709/204; 345/3.1; 345/84; 348/14.08; 348/14.01 (keyword limited; terms below)

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used

pubWEST(USPT,PGPB,EPAB,JPAB,USOCR); Google(Web); Search terms used: conference telepresence teleconference remote wireless network display screen terminal participant attendee join sign-on authenticate server host service speaker projector menu prompt selection room venue collaboration schedule calendar presenter touchscreen session connection ace

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>US 2005/0091359 A1 (Soin et al.) 28 April 2005 (28.04.2005), entire document especially Fig. 7B, 7G; para [0098]-[0106], [0164]-[0170]</td>
<td>1-24</td>
</tr>
<tr>
<td>X</td>
<td>US 2004/01 17194 A9 (Lee et al.) 17 June 2004 (17.06.2004), entire document especially para [0131], [0158], [0162], [0290], [0291]</td>
<td>1, 18</td>
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Date of the actual completion of the international search 09 November 2011 (09.11.2011)

Date of mailing of the international search report 25 NOV Z011

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