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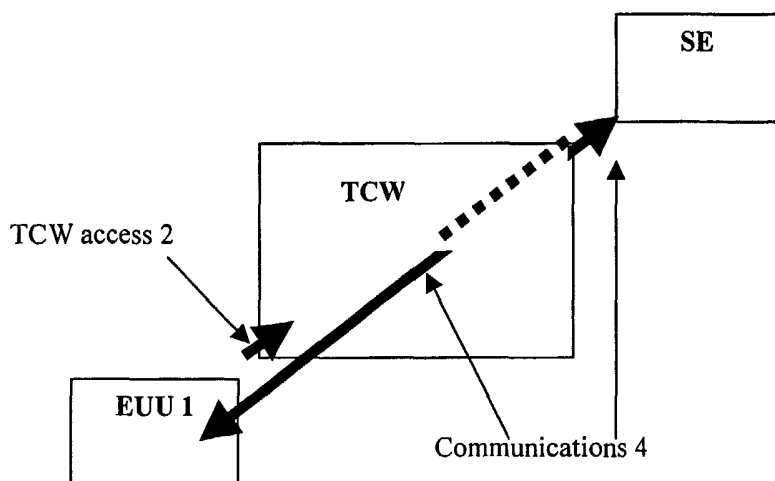
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(54) Title: WEB SITE HAVING AN EVENT IDENTIFICATION ELEMENT



(57) Abstract: A web site for providing communications includes an event identification element and a processing device. The event identification element is configured to identify an event and the processing device is configured to provide, as a function of the event, private communications between an end user unit and a specific entity associated with a web page of the web site.

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# INTERNATIONAL SEARCH REPORT

International Application No

PCT/EP 03/04550

**A. CLASSIFICATION OF SUBJECT MATTER**  
 IPC 7 H04L29/06 H04M3/56 H04L12/18

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 7 H04L H04M

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

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

EPO-Internal, PAJ, WPI Data, INSPEC

**C. DOCUMENTS CONSIDERED TO BE RELEVANT**

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 00 69140 A (ERICSSON TELEFON AB L M) 16 November 2000 (2000-11-16) abstract page 1, line 10 -page 3, line 9 page 3, line 24 -page 5, line 25 page 13, line 1 -page 16, line 19 page 19, line 25 -page 23, line 28 page 39, line 21 -page 41, line 28 page 44, line 23 -page 47, line 22 ---	1-28
X	WO 01 15423 A (GTE LABORATORIES INC) 1 March 2001 (2001-03-01) abstract page 2, line 25 -page 4, line 17 page 7, line 23 -page 12, line 2 page 24, line 14 -page 25, line 23 --- -/--	1-28

Further documents are listed in the continuation of box C.

Patent family members are listed in annex.

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Date of the actual completion of the international search

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International Application No

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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	<p>HYONG SOP SHIM ET AL: "An example of using presence and availability in an enterprise for spontaneous, multiparty, multimedia communications"                      INTERNET TELEPHONY WORKSHOP 2001,                      3 April 2001 (2001-04-03), XP002252324                      Retrieved from the Internet:                      &lt;URL:http://www.iptel.org/2001/pg/final_program/&gt; 'retrieved on 2003-08-25!                      Abstract                      E. Usage example                      F. Architectural Overview                      ---</p>	1-28
X	<p>US 5 689 641 A (LANTZ KEITH A ET AL)                      18 November 1997 (1997-11-18)                      abstract                      column 35, line 35 -column 41, line 37                      figures 37-42                      ---</p>	1-28
X	<p>COMMWEB: "Avaya UC Platform Ties Mobile Workers to the Office"                      INTERNET CITATION,                      15 March 2002 (2002-03-15), XP002210056                      Retrieved from the Internet:                      &lt;URL:http://www.commweb.com/article/COM20020315S00005&gt; 'retrieved on 2002-08-16!                      the whole document                      ---</p>	1-28
X	<p>DON PETERSON: "Goldman Sachs Communications Technology Retreat"                      GOLDMAN SACHS ANNUAL CONFERENCE,                      4 March 2002 (2002-03-04), XP002210057                      Santa Barbara, California                      page 13 -page 14                      ---</p>	1-28
X	<p>BROCKBANK R ET AL: "CLICK DIAL WEB-ENABLED CTI"                      BRITISH TELECOMMUNICATIONS ENGINEERING,                      LONDON, GB,                      vol. 18, no. 1, April 1999 (1999-04),                      pages 18-24, XP000829903                      ISSN: 0262-401X                      the whole document                      ---</p>	1-28
X	<p>WO 00 57621 A (PUBLICWEBPHONE INC)                      28 September 2000 (2000-09-28)                      abstract                      page 2, line 1 -page 3, line 15                      figures 1-3                      ---</p>	1-28
X	<p>US 6 282 281 B1 (LOW COLIN)                      28 August 2001 (2001-08-28)                      column 10, line 61 -column 13, line 21                      column 23, line 13 -column 31, line 48                      figures 13-18                      -----</p>	1-28

# INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No

PCT/EP 03/04550

Patent document cited in search report	A	Publication date	Patent family member(s)	Publication date
WO 0069140	A	16-11-2000	AU 4963800	A 21-11-2000
			CA 2371078	A1 16-11-2000
			CN 1360782	T 24-07-2002
			EP 1177666	A1 06-02-2002
			JP 2002544608	T 24-12-2002
			WO 0069140	A1 16-11-2000
			US 6564261	B1 13-05-2003
WO 0115423	A	01-03-2001	US 2003055974	A1 20-03-2003
			AU 7070100	A 19-03-2001
			WO 0115423	A1 01-03-2001
US 5689641	A	18-11-1997	AT 226000	T 15-10-2002
			AT 198249	T 15-01-2001
			AT 242580	T 15-06-2003
			AT 215288	T 15-04-2002
			AT 247358	T 15-08-2003
			AT 207276	T 15-11-2001
			AT 226001	T 15-10-2002
			AT 211873	T 15-01-2002
			AU 7198894	A 01-05-1995
			AU 7963894	A 01-05-1995
			CA 2173204	A1 13-04-1995
			CA 2173209	A1 13-04-1995
			CA 2204442	A1 13-04-1995
			CA 2296181	C 26-06-2001
			CA 2296185	C 24-07-2001
			CA 2296187	C 24-07-2001
			CA 2296189	C 24-07-2001
			CA 2297940	C 10-09-2002
			CH 690154	A5 15-05-2000
			DE 69426456	D1 25-01-2001
			DE 69426456	T2 26-07-2001
			DE 69428725	D1 22-11-2001
			DE 69428725	T2 11-07-2002
			DE 69429684	D1 28-02-2002
			DE 69429684	T2 05-09-2002
			DE 69430272	D1 02-05-2002
			DE 69430272	T2 28-11-2002
			DE 69431525	D1 14-11-2002
			DE 69431525	T2 05-06-2003
			DE 69431536	D1 14-11-2002
			DE 69431536	T2 05-06-2003
			DE 69432803	D1 10-07-2003
			DE 69433042	D1 18-09-2003
EP 1307038	A2 02-05-2003			
EP 0721725	A1 17-07-1996			
EP 0721726	A1 17-07-1996			
EP 0899952	A2 03-03-1999			
EP 0899953	A2 03-03-1999			
EP 0899954	A2 03-03-1999			
EP 0898424	A2 24-02-1999			
EP 0912055	A2 28-04-1999			
EP 0912056	A2 28-04-1999			
EP 0955765	A1 10-11-1999			
GB 2282506	A ,B 05-04-1995			
GB 2319135	A ,B 13-05-1998			
GB 2319136	A ,B 13-05-1998			

# INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No

PCT/EP 03/04550

Patent document cited in search report	A	Publication date	Patent family member(s)	Publication date
US 5689641	A		GB 2319137 A ,B	13-05-1998
			GB 2319138 A ,B	13-05-1998
			US 6212547 B1	03-04-2001
WO 0057621	A	28-09-2000	EP 1166543 A1	02-01-2002
			WO 0057621 A1	28-09-2000
			US 2001038624 A1	08-11-2001
US 6282281	B1	28-08-2001	AT 235790 T	15-04-2003
			AU 704503 B2	22-04-1999
			AU 1104097 A	03-07-1997
			AU 704508 B2	22-04-1999
			AU 1104297 A	03-07-1997
			AU 704385 B2	22-04-1999
			AU 1104697 A	03-07-1997
			AU 704569 B2	29-04-1999
			AU 1181397 A	03-07-1997
			CA 2238501 A1	19-06-1997
			CA 2239408 A1	19-06-1997
			CA 2239493 A1	19-06-1997
			CA 2239826 A1	19-06-1997
			CN 1208534 A	17-02-1999
			CN 1208535 A ,B	17-02-1999
			CN 1208536 A	17-02-1999
			DE 69627014 D1	30-04-2003
			EP 1059814 A2	13-12-2000
			EP 0867091 A2	30-09-1998
			EP 0867092 A1	30-09-1998
			EP 0867093 A1	30-09-1998
			EP 0867094 A1	30-09-1998
			WO 9722209 A1	19-06-1997
			WO 9722210 A2	19-06-1997
			WO 9722211 A1	19-06-1997
			WO 9722212 A1	19-06-1997
			JP 2000516406 T	05-12-2000
			JP 2000516407 T	05-12-2000
			JP 2000516408 T	05-12-2000
			NO 982510 A	05-08-1998
			NO 982511 A	05-08-1998
			NO 982512 A	05-08-1998
			NO 982514 A	05-08-1998
NZ 323988 A	28-02-2000			
NZ 324340 A	25-11-1998			
NZ 502096 A	27-03-2000			
US 2002167940 A1	14-11-2002			
US 2002114324 A1	22-08-2002			
US 6466570 B1	15-10-2002			
US 6246758 B1	12-06-2001			
NZ 323992 A	28-10-1998			
EP 0792074 A2	27-08-1997			
US 5949871 A	07-09-1999			