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(54) **BRANCH CALLING AND CALLER ID BASED CALL ROUTING TELEPHONE FEATURES**

FOREIGN PATENT DOCUMENTS

DE 19813179 9/1999

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(Continued)

OTHER PUBLICATIONS

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(57) **ABSTRACT**

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A caller ID based call routing feature is described for blocked and non-blocked caller ID's. A processing system in the public switched telephone network (PSTN) receives first identifying information for identify the source of a telephone call and associates additional information stored in a memory with the first identifying information. The additional information may be information about the calling party initially downloaded to the memory by a subscriber. Once retrieved from the memory by the processing system, the additional information may then be transmitted to the subscriber via the Internet for display on a monitor or to the subscriber's telephone for display on a telephone display. Another feature described is a branch calling feature where the subscriber may program a processing system within the PSTN to forward an incoming call to two or more end units (e.g., telephones) simultaneously. If the call at an end unit is answered, answer supervision signaling is transmitted back to the processing system which then terminates all other calls. The processing system then connects the calling party to the subscriber. The branch calling may be made for any combination of local, long distance, and cellular telephone numbers.

Related U.S. Application Data

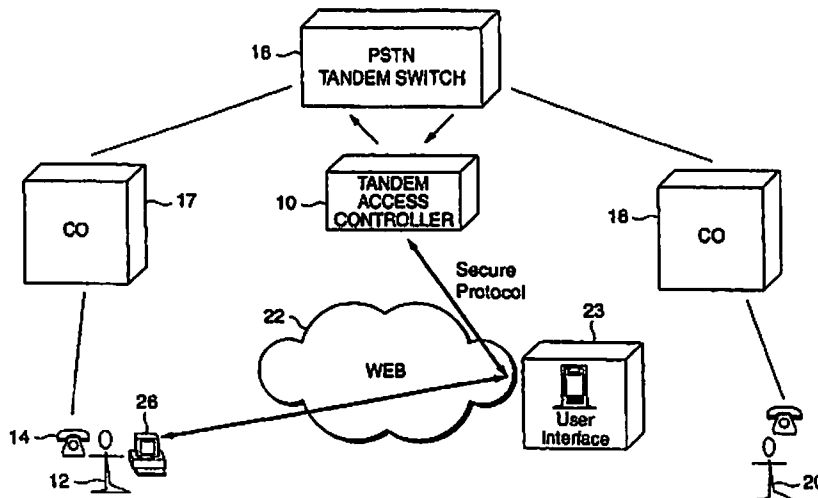
(60) Division of application No. 10/426,279, filed on Apr. 30, 2003, now Pat. No. 7,324,635, which is a continuation-in-part of application No. 09/565,565, filed on May 4, 2000, now Pat. No. 6,574,328.

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See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
4,100,377 A 7/1978 Flanagan

(Continued)

46 Claims, 11 Drawing Sheets



US 7,764,777 B2

Page 2

U.S. PATENT DOCUMENTS

4,238,851	A	12/1980	Takahashi et al.	5,381,405	A	1/1995	Daugherty et al.
4,313,035	A	1/1982	Jordan et al.	5,381,466	A	1/1995	Shibayama et al.
4,348,554	A	9/1982	Asmuth	5,383,183	A	1/1995	Yoshida
4,569,041	A	2/1986	Takuchi et al.	5,384,840	A	1/1995	Blatchford et al.
4,608,685	A	8/1986	Jain et al.	5,390,184	A	2/1995	Morris
4,611,094	A	9/1986	Asmuth et al.	5,396,491	A	3/1995	Newman
4,611,096	A	9/1986	Asmuth et al.	5,420,858	A	5/1995	Marshall et al.
4,630,260	A	12/1986	Toy et al.	5,422,882	A	6/1995	Hillier et al.
4,630,262	A	12/1986	Callens et al.	5,423,003	A	6/1995	Berteau
4,661,947	A	4/1987	Lea et al.	5,426,636	A	6/1995	Hiller et al.
4,674,082	A	6/1987	Flanagin et al.	5,428,607	A	6/1995	Hiller et al.
4,679,190	A	7/1987	Dias et al.	5,428,616	A	6/1995	Field et al.
4,679,191	A	7/1987	Nelson et al.	5,428,663	A	6/1995	Grimes et al.
4,707,831	A	11/1987	Weir et al.	5,430,719	A	7/1995	Weisser, Jr.
4,715,026	A	12/1987	Eberspaecher	5,434,913	A	7/1995	Tung et al.
4,723,238	A	2/1988	Isreal et al.	5,436,898	A	7/1995	Bowen et al.
4,757,497	A	7/1988	Beierle et al.	5,438,614	A	8/1995	Rozman et al.
4,761,779	A	8/1988	Nam et al.	5,444,709	A	8/1995	Riddle
4,771,425	A	9/1988	Baran et al.	5,448,623	A	9/1995	Wiedeman et al.
4,815,071	A	3/1989	Shimizu	5,452,289	A	9/1995	Sharma et al.
4,819,228	A	4/1989	Baran et al.	5,453,986	A	9/1995	Davis et al.
4,862,451	A	8/1989	Closs et al.	5,455,853	A	10/1995	Cebulka et al.
4,866,704	A	9/1989	Bergman	5,457,684	A	10/1995	Bharucha et al.
4,872,159	A	10/1989	Hemmady et al.	5,471,470	A	11/1995	Sharma et al.
4,872,160	A	10/1989	Hemmady et al.	5,471,616	A	11/1995	Johnson et al.
4,885,739	A	12/1989	Read et al.	5,479,411	A	12/1995	Klein
4,903,261	A	2/1990	Baran et al.	5,485,457	A	1/1996	Aramaki
4,926,416	A	5/1990	Weik	5,495,567	A	2/1996	Iizawa et al.
4,932,022	A	6/1990	Keeney et al.	5,497,339	A	3/1996	Bernard
4,933,931	A	6/1990	Kokubo	5,521,914	A	5/1996	Mavraganis et al.
4,953,158	A	8/1990	Schreur	5,526,353	A	6/1996	Henley et al.
4,953,198	A	8/1990	Daly et al.	5,537,403	A	7/1996	Clonnan et al.
4,958,341	A	9/1990	Hemmady et al.	5,541,917	A	7/1996	Farris
4,962,497	A	10/1990	Ferenc et al.	5,544,161	A	8/1996	Bigham et al.
4,969,184	A	11/1990	Gordon et al.	5,544,163	A	8/1996	Madonna
4,970,721	A	11/1990	Aczel et al.	5,544,164	A	8/1996	Baran
4,973,837	A	11/1990	Bradbeer	5,544,168	A	8/1996	Jeffrey et al.
4,975,695	A	12/1990	Almond et al.	5,553,063	A	9/1996	Dickson
4,996,685	A	2/1991	Farese et al.	5,557,658	A	9/1996	Gregorek et al.
5,008,929	A	4/1991	Olsen et al.	5,563,937	A	10/1996	Bruno et al.
5,014,266	A	5/1991	Bales et al.	5,566,236	A	10/1996	McLampy et al.
5,018,136	A	5/1991	Gollub	5,568,475	A	10/1996	Doshi et al.
5,020,058	A	5/1991	Holden et al.	5,570,355	A	10/1996	Dail et al.
5,022,071	A	6/1991	Mozer et al.	5,572,583	A	11/1996	Wheeler, Jr. et al.
5,048,081	A	9/1991	Gavaras et al.	5,577,038	A	11/1996	Miyahara
5,051,983	A	9/1991	Kammerl	5,577,041	A	11/1996	Sharma et al.
5,093,827	A	3/1992	Franklin et al.	5,579,308	A	11/1996	Humpleman
5,115,431	A	5/1992	Williams et al.	5,590,181	A	12/1996	Hogan et al.
5,150,357	A	9/1992	Hopner et al.	5,592,477	A	1/1997	Farris et al.
5,157,662	A	10/1992	Tadamura et al.	5,592,538	A	1/1997	Kosowsky et al.
5,197,067	A	3/1993	Fujimoto et al.	5,594,732	A	1/1997	Bell et al.
5,208,806	A	5/1993	Hasegawa	5,600,643	A	2/1997	Robrock, II
5,218,602	A	6/1993	Grant et al.	5,600,649	A	2/1997	Sharma et al.
5,231,633	A	7/1993	Hluchyj et al.	5,602,991	A	2/1997	Berteau
5,241,588	A	8/1993	Babson, III et al.	5,604,737	A	2/1997	Iwami et al.
5,247,571	A	9/1993	Kay et al.	5,606,594	A	2/1997	Register et al.
5,268,900	A	12/1993	Hluchyj et al.	5,608,786	A	3/1997	Gordon
5,274,635	A	12/1993	Rahman et al.	5,613,069	A	3/1997	Walker
5,291,489	A	3/1994	Morgan et al.	H1641	H	4/1997	Sharman
5,297,191	A	3/1994	Gerszberg	5,621,727	A	4/1997	Vaudreuil
5,301,189	A	4/1994	Schmidt et al.	5,625,677	A	4/1997	Feiertag et al.
5,305,308	A	4/1994	English et al.	5,628,004	A	5/1997	Gormley et al.
5,311,582	A	5/1994	Davenport et al.	5,631,897	A	5/1997	Pacheco et al.
5,327,428	A	7/1994	Van As et al.	5,640,446	A	6/1997	Everett et al.
5,341,374	A	8/1994	Lewen et al.	5,646,945	A	7/1997	Bergler
5,351,276	A	9/1994	Doll, Jr. et al.	5,650,999	A	7/1997	Dickson
5,351,286	A	9/1994	Nici	5,654,957	A	8/1997	Koyama
5,353,283	A	10/1994	Tsuchiya	5,659,541	A	8/1997	Chan
5,359,598	A	10/1994	Steagall et al.	5,659,542	A	8/1997	Bell et al.
5,365,521	A	11/1994	Ohnishi et al.	5,680,437	A	10/1997	Segal
5,379,293	A	1/1995	Kanno et al.	5,684,799	A	11/1997	Bigham et al.
				5,689,553	A	11/1997	Ahuja et al.
				5,692,126	A	11/1997	Templeton et al.

US 7,764,777 B2

Page 3

5,701,301 A	12/1997	Weisser, Jr.	5,982,866 A	11/1999	Kowalski
5,706,286 A	1/1998	Keiman et al.	5,991,291 A	11/1999	Asai et al.
5,710,769 A	1/1998	Anderson et al.	5,991,394 A	11/1999	Dezozno et al.
5,712,903 A	1/1998	Bartholomew et al.	5,999,525 A	12/1999	Krishnaswamy et al.
5,712,908 A	1/1998	Brinkman et al.	6,005,870 A	12/1999	Leung et al.
5,724,412 A	3/1998	Srinivasan	6,006,272 A	12/1999	Aravamudan et al.
5,727,057 A	3/1998	Emery et al.	6,009,469 A	12/1999	Mattaway et al.
5,729,544 A	3/1998	Lev et al.	6,012,088 A	1/2000	Li et al.
5,732,074 A	3/1998	Spaur et al.	6,014,437 A	1/2000	Acker et al.
5,732,078 A	3/1998	Arango	6,020,916 A	2/2000	Gerszberg et al.
5,732,216 A	3/1998	Logan et al.	6,026,083 A	2/2000	Albrow et al.
5,737,320 A	4/1998	Madonna	6,028,917 A	2/2000	Creamer et al.
5,737,331 A	4/1998	Hoppal et al.	6,031,836 A	2/2000	Haserodt
5,737,333 A	4/1998	Civanlar et al.	6,031,904 A	2/2000	An et al.
5,737,533 A	4/1998	De Hond	6,041,325 A *	3/2000	Shah et al. 707/10
5,740,164 A	4/1998	Liron	6,044,403 A	3/2000	Gerszberg et al.
5,740,231 A	4/1998	Cohn et al.	6,069,890 A	5/2000	White et al.
5,742,596 A	4/1998	Baratz et al.	6,075,992 A	6/2000	Moon et al.
5,742,905 A	4/1998	Pepe et al.	6,078,581 A	6/2000	Shtivelman et al.
5,751,706 A	5/1998	Land et al.	6,084,584 A	7/2000	Nahi et al.
5,751,968 A	5/1998	Cohen	6,094,478 A	7/2000	Shepherd et al.
5,754,641 A	5/1998	Voit et al.	6,104,800 A	8/2000	Benson
5,764,628 A	6/1998	Davis et al.	6,134,235 A	10/2000	Goldman et al.
5,764,736 A	6/1998	Shachar et al.	6,141,341 A	10/2000	Jones et al.
5,764,750 A	6/1998	Chau et al.	6,161,128 A	12/2000	Smyk
5,764,756 A	6/1998	Onweller	6,161,134 A	12/2000	Wang et al.
5,777,991 A	7/1998	Adachi et al.	6,163,598 A	12/2000	Moore
5,790,538 A	8/1998	Sugar	6,167,040 A	12/2000	Haeggstrom
5,793,762 A	8/1998	Penners et al.	6,175,860 B1	1/2001	Gaucher
5,793,771 A	8/1998	Darland et al.	6,188,688 B1	2/2001	Buskirk, Jr.
5,799,072 A	8/1998	Vulcan et al.	6,212,261 B1	4/2001	Meubus et al.
5,799,154 A	8/1998	Kuriyan	6,216,158 B1	4/2001	Luo et al.
5,802,160 A *	9/1998	Kugell et al. 379/211.04	6,240,097 B1	5/2001	Weslock et al.
5,805,587 A	9/1998	Norris et al.	6,259,692 B1	7/2001	Shtivelman et al.
5,805,588 A	9/1998	Petersen	6,262,978 B1	7/2001	Bruno et al.
5,806,057 A	9/1998	Giormley et al.	6,266,539 B1	7/2001	Purdo
5,809,022 A	9/1998	Byers et al.	6,278,707 B1	8/2001	MacMillan et al.
5,809,128 A	9/1998	McMullin	6,301,609 B1	10/2001	Aravamudan et al.
5,812,534 A	9/1998	Davis et al.	6,308,201 B1	10/2001	Pivovar et al.
5,815,505 A	9/1998	Mills	6,324,183 B1	11/2001	Miller et al.
5,818,912 A	10/1998	Hammond	6,327,258 B1	12/2001	Deschaine et al.
5,825,771 A	10/1998	Cohen et al.	6,334,126 B1	12/2001	Nagatomo et al.
5,828,666 A	10/1998	Focsaneanu et al.	6,337,858 B1	1/2002	Petty et al.
5,838,665 A	11/1998	Kahn et al.	6,339,594 B1	1/2002	Civanlar et al.
5,850,433 A	12/1998	Rondeau	6,359,892 B1	3/2002	Szlam
5,859,972 A	1/1999	Subramaniam et al.	6,381,323 B1 *	4/2002	Schwab et al. 379/211.02
5,867,494 A	2/1999	Krishnaswamy et al.	6,385,308 B1	5/2002	Cohen et al.
5,867,495 A	2/1999	Elliott et al.	6,404,764 B1	6/2002	Jones et al.
5,875,405 A	2/1999	Honda	6,411,615 B1	6/2002	DeGolia et al.
5,878,113 A	3/1999	Bhusri	6,411,965 B2	6/2002	Klug
5,878,418 A	3/1999	Polcyn et al.	6,414,962 B1	7/2002	Hall et al.
5,881,060 A	3/1999	Morrow et al.	6,418,198 B2	7/2002	Brablec et al.
5,881,131 A	3/1999	Farris et al.	6,421,235 B2	7/2002	Ditzik
5,889,774 A	3/1999	Mirashrafi et al.	6,445,694 B1	9/2002	Swartz
5,894,473 A	4/1999	Dent	6,445,697 B1	9/2002	Fenton
5,894,595 A	4/1999	Foladare et al.	6,446,127 B1	9/2002	Schuster et al.
5,913,029 A	6/1999	Shostak	6,448,978 B1	9/2002	Salvador et al.
5,915,008 A	6/1999	Dulman	6,456,594 B1	9/2002	Kaplan et al.
5,918,172 A	6/1999	Saunders et al.	6,456,601 B1	9/2002	Kozdon et al.
5,922,047 A	7/1999	Newlin et al.	6,459,780 B1	10/2002	Wurstler et al.
5,930,700 A	7/1999	Pepper et al.	6,477,565 B1	11/2002	Daswani et al.
5,933,490 A	8/1999	White et al.	6,477,576 B2	11/2002	Angwin et al.
5,933,778 A	8/1999	Buhrmann et al.	6,483,902 B1	11/2002	Stewart et al.
5,938,757 A	8/1999	Bertsch	6,493,338 B1	12/2002	Preston et al.
5,946,386 A	8/1999	Rogers et al.	6,496,477 B1	12/2002	Perkins et al.
5,946,684 A	8/1999	Lund	6,526,462 B1	2/2003	Elabd
5,953,392 A	9/1999	Rhie et al.	6,539,359 B1	3/2003	Ladd et al.
5,954,799 A	9/1999	Goheen et al.	6,577,622 B1	6/2003	Shuster et al.
5,958,016 A	9/1999	Chang et al.	6,584,490 B1	6/2003	Shuster et al.
5,960,340 A	9/1999	Fuentes	6,614,781 B1	9/2003	Elliott et al.
5,963,551 A	10/1999	Minko	6,650,901 B1	11/2003	Shuster et al.
5,970,059 A	10/1999	Ahopelto et al.	6,681,252 B1	1/2004	Shuster et al.
5,974,449 A	10/1999	Chang et al.	6,697,461 B1	2/2004	Middleswarth et al.

US 7,764,777 B2

Page 4

6,731,630	B1	5/2004	Shuster et al.	WO	WO 97/38551	10/1997
6,741,586	B1	5/2004	Shuster et al.	WO	WO 97/39560	10/1997
6,744,759	B1 *	6/2004	Sidhu et al. 370/356	WO	WO97/44943	11/1997
6,785,266	B2	8/2004	Swartz	WO	WO 97/46073 A2	12/1997
6,788,775	B1	9/2004	Simpson	WO	WO 97/47118	12/1997
6,795,429	B1	9/2004	Shuster et al.	WO	WO 97/50217	12/1997
6,804,224	B1	10/2004	Shuster et al.	WO	WO 97/50271	12/1997
6,822,957	B1	11/2004	Shuster et al.	WO	WO 97/50277 A2	12/1997
6,853,714	B2	2/2005	Liljestrand et al.	WO	WO98/00988	1/1998
6,856,616	B1	2/2005	Shuster et al.	WO	WO98/04065	1/1998
6,857,021	B1	2/2005	Shuster et al.	WO	WO 98/04989	2/1998
6,857,072	B1	2/2005	Shuster et al.	WO	WO98/10538	3/1998
6,870,830	B1	3/2005	Shuster et al.	WO	WO 98/11704	3/1998
6,914,897	B1	7/2005	Shuster et al.	WO	WO 98/12860	3/1998
6,937,699	B1	8/2005	Shuster et al.	WO	WO 98/13974	4/1998
6,956,941	B1	10/2005	Duncan et al.	WO	WO98/16051	4/1998
2001/0022784	A1	9/2001	Menon et al.	WO	WO 98/18238	4/1998
2001/0030950	A1	10/2001	Chen et al.	WO	WO 98/18289	4/1998
2003/0026403	A1	2/2003	Clapper	WO	WO 98/19425	5/1998
2003/0040325	A1	2/2003	Clark	WO	WO 98/19445	5/1998
2003/0095650	A1	5/2003	Mize	WO	WO 98/20701	5/1998
2003/0133553	A1	7/2003	Khakoo et al.	WO	WO98/21911	5/1998
2003/0156693	A1	8/2003	Goldman	WO	WO 98/23067	5/1998
2003/0194078	A1	10/2003	Wood et al.	WO	WO 98/23080	5/1998
2004/0029568	A1	2/2004	DeLuca et al.	WO	WO 98/26543	6/1998
2005/0041526	A1	2/2005	Esmersoy et al.	WO	WO 98/28885	7/1998
2005/0141500	A1	6/2005	Bhandari et al.	WO	WO 98/30007	7/1998
2005/0169445	A1	8/2005	Harris	WO	WO 98/30008	7/1998
2005/0207557	A1	9/2005	Dolan et al.	WO	WO 98/34391	8/1998

FOREIGN PATENT DOCUMENTS

EP	0578374	1/1994	WO	WO 98/34399	8/1998
EP	0704788	4/1996	WO	WO 98/36543	8/1998
EP	0738093	10/1996	WO	WO 98/37665	8/1998
EP	0 789 470	8/1997	WO	WO98/37665	8/1998
EP	0 794 650	9/1997	WO	WO 98/37688 A2	8/1998
EP	0 797 373	9/1997	WO	WO 98/39897	9/1998
EP	0 824 298	2/1998	WO	WO 98/42104	9/1998
EP	0 829 995	3/1998	WO	WO 98/42107	9/1998
EP	0 841 831	5/1998	WO	WO 98/42146	9/1998
EP	0 847 176	6/1998	WO	WO 98/47256 A2	10/1998
EP	0 851 653	7/1998	WO	WO 98/51063	11/1998
EP	0 853 411 A2	7/1998	WO	WO99/12365	3/1999
EP	0858202	8/1998	WO	WO99/19988	4/1999
EP	0 866 596	9/1998	WO	WO99/20059	4/1999
EP	0 872 998	10/1998	WO	WO99/35802	7/1999
EP	0869688	10/1998	WO	WO99/45687	9/1999
EP	0918423	10/1998	WO	WO01/05078	1/2001
EP	0881848	12/1998	WO	WO01/24496	4/2001
EP	0898431	2/1999	WO	WO01/24498	4/2001
GB	2 315 190	1/1998	WO	WO01/24500	4/2001
JP	10-23067	1/1998	WO	WO01/24501	4/2001
JP	10-51453	2/1998	WO	WO01/24502	4/2001
JP	10-164135	6/1998	WO	WO01/24503	4/2001
JP	10-164257	6/1998	WO	0184859 A2	11/2001
WO	WO94/05111	3/1994			
WO	WO95/34985	12/1995			
WO	WO 96/08935	3/1996			
WO	WO 96/15598	5/1996			
WO	WO 97/14234 A2	4/1997			
WO	WO 97/14238	4/1997			
WO	WO 97/16007	5/1997			
WO	WO 97/22216	6/1997			
WO	WO 97/23078	6/1997			
WO	WO 97/27692	7/1997			
WO	WO 97/28628	8/1997			
WO	WO 97/29581	8/1997			
WO	WO97/31492	8/1997			
WO	WO 97/31492	8/1997			
WO	WO 97/33412	9/1997			
WO	WO97/33421	9/1997			
WO	WO 97/38511 A2	10/1997			

OTHER PUBLICATIONS

Mary Carmichael, "Calls That Follow you Anywhere," Newsweek, Apr. 28, 2003, p. 43.
 RFC 3298 Service in the PSTN, Aug. 2002.
 Implementing Automatic Location Update for Follow-Me database using VoIP and Bluetooth Technologies, IEEE Transaction on computers, vol. 51, No. 10, Oct. 2002.
 New services demand integration, Electronic Engineering Times, Aug. 28, 2000, Iss. 1128, p. 110.
 Natural Microsystems, M2 Presswire, Coventry: Aug. 18, 2000.
 This pipe dream will come true: Voice Over Internet Protocol (VoIP) technology will make the phone Box something that really talks, Businessline, Chennai: Apr. 17, 2002.

US 7,764,777 B2

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Using Optimization to Achieve Efficient Quality of Service in Voice over IP Networks, IEEE 2003.

BroadSoft literature Broadworks overview, Copyright date 2002.

BroadSoft introduces industry's first complete service delivery and creation product suite for enhanced telephony services Broadworks, ATM Newsletter: Boston: Mar. 2000, vol. 9, Iss. 3, p. 13.

BroadSoft unveils advanced architecture for the rapid and cost effective delivery of enhanced communications services. Website, Aug. 25, 1999, Press releases, 3 pages.

U.S. Appl. No. 09/406,322, Schuster et al., filed Sep. 27, 1999.

U.S. Appl. No. 09/515,798, Schuster et al., filed Feb. 29, 2000.

* cited by examiner

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