

EXHIBIT 1



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(12) **United States Patent Hedløy**

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(45) **Date of Patent:** *Mar. 29, 2011

(54) **METHOD, SYSTEM AND COMPUTER READABLE MEDIUM FOR ADDRESSING HANDLING FROM A COMPUTER PROGRAM**

FOREIGN PATENT DOCUMENTS

EP 0 093 250 A2 9/1983
(Continued)

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OTHER PUBLICATIONS

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Person et al., "Special Edition Using Microsoft Word 97" by Que Publisher Pub. date Dec. 16, 1996, pp. 475-514.*

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 394 days.

(Continued)

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(57) **ABSTRACT**

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Related U.S. Application Data

(63) Continuation of application No. 09/923,134, filed on Aug. 6, 2001, now Pat. No. 7,496,854, which is a continuation of application No. 09/189,626, filed on Nov. 10, 1998, now Pat. No. 6,323,853.

A method, system and computer readable medium for providing for providing a function item, such as a key, button, icon, or menu, tied to a user operation in a computer, whereby a single click on the function item in a window or program on a computer screen, or one single selection in a menu in a program, initiates retrieval of name and addresses and/or other person or company related information, while the user works simultaneously in another program, e.g., a word processor. The click on the function item initiates a program connected to the button to search a database or file available on or through the computer, containing the person, company or address related data, in order to look up data corresponding to what the user types, or partly typed, e.g., name and/or address in the word processor, the correct data from the database, data related to the typed data, e.g., the name of the person, company, or the traditional or electronic address, or other person, or company, or address related data, and alternatively the persons, companies, or addresses, are displayed and possibly entered into the word processor, if such related data exists.

(30) **Foreign Application Priority Data**

Sep. 3, 1998 (NO) 984066

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G06F 17/00 (2006.01)

(52) **U.S. Cl.** **715/230**; 715/234; 715/711; 715/752; 715/825; 715/853

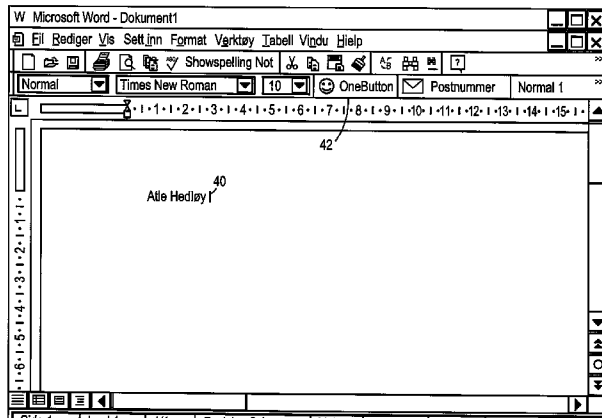
(58) **Field of Classification Search** 715/230
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,350,695 A 10/1967 Kaufman et al. 340/172.5
(Continued)

44 Claims, 14 Drawing Sheets



US 7,917,843 B2

Page 2

U.S. PATENT DOCUMENTS

4,270,182	A	5/1981	Asija	364/900	6,085,226	A	7/2000	Horvitz	709/203
4,674,065	A	6/1987	Lange et al.	364/900	6,092,074	A	7/2000	Rodkin et al.	707/102
5,226,117	A	7/1993	Miklos	395/157	6,108,686	A	8/2000	Williams	709/202
5,267,155	A	11/1993	Buchanan et al.	364/419.14	6,151,584	A	11/2000	Papierniak et al.	705/10
5,331,555	A	7/1994	Hashimoto et al.	364/419.07	6,178,411	B1	1/2001	Reiter	705/408
5,355,472	A	10/1994	Lewis	395/600	6,182,133	B1	1/2001	Horvitz	709/223
5,375,200	A	12/1994	Dugan et al.	395/159	6,192,380	B1	2/2001	Light et al.	707/505
5,388,150	A	2/1995	Schneyer et al.	379/67	6,208,975	B1	3/2001	Bull et al.	705/14
5,392,386	A	2/1995	Chalas	395/155	6,233,570	B1	5/2001	Horvitz et al.	706/11
5,416,901	A	5/1995	Torres	395/159	6,253,188	B1	6/2001	Witek et al.	705/14
5,491,783	A	2/1996	Douglas et al.	395/159	6,260,035	B1	7/2001	Horvitz et al.	706/60
5,491,784	A	2/1996	Douglas et al.	395/159	6,262,730	B1	7/2001	Horvitz et al.	345/337
5,491,785	A	2/1996	Robson et al.	395/162	6,285,987	B1	9/2001	Roth et al.	705/27
5,495,565	A	2/1996	Millard et al.	395/146	6,304,881	B1	10/2001	Halim et al.	707/201
5,500,859	A	3/1996	Sharma et al.	370/81	6,317,761	B1	11/2001	Landsman et al.	707/513
5,530,853	A	6/1996	Schell et al.	395/600	6,323,853	B1	11/2001	Hedloy	345/339
5,546,447	A	8/1996	Skarbo et al.	379/142	6,338,957	B2	1/2002	Onishi et al.	435/108
5,566,330	A	10/1996	Sheffield	395/600	6,373,940	B2	4/2002	Shaffer et al.	379/355.02
5,576,955	A	11/1996	Newbold et al.	395/795	6,377,965	B1	4/2002	Hachamovitch et al.	707/534
5,579,467	A	11/1996	Capps	395/768	6,385,592	B1	5/2002	Angles et al.	705/14
5,587,911	A	12/1996	Asano et al.	364/444.2	6,421,693	B1	7/2002	Nishiyama et al.	707/507
5,606,712	A	2/1997	Hidaka	395/800	6,499,021	B1	12/2002	Abu-Hakima	706/10
5,634,121	A	5/1997	Tracz et al.	395/602	6,651,217	B1	11/2003	Kennedy et al.	715/507
5,640,565	A	6/1997	Dickinson	395/683	6,738,615	B1	5/2004	Chow et al.	455/415
5,666,502	A	9/1997	Capps	345/352	6,826,407	B1	11/2004	Helferich	455/466
5,708,804	A	1/1998	Goodwin et al.	395/603	7,039,599	B2	5/2006	Merriman et al.	705/14
5,724,597	A	3/1998	Cuthbertson et al.	395/793	7,051,019	B1	5/2006	Land et al.	707/4
5,732,229	A	3/1998	Dickinson	395/334	7,136,853	B1	11/2006	Kohda et al.	707/6
5,732,395	A	3/1998	Alexander Silverman	704/260	7,155,451	B1	12/2006	Torres	707/104.1
5,734,871	A	3/1998	Kleinerman et al.	395/500	7,216,292	B1	5/2007	Snapper et al.	715/507
5,742,905	A	4/1998	Pepe et al.	455/461	7,272,604	B1	9/2007	Hedloy	707/10
5,754,636	A	5/1998	Bayless et al.	379/142	7,496,854	B2	2/2009	Hedloy	715/780
5,761,656	A	6/1998	Ben-Shachar	707/4	7,505,974	B2	3/2009	Gropper	707/10
5,761,663	A	6/1998	Lagarde et al.	707/10	7,509,349	B2	3/2009	Celik	707/200
5,774,887	A	6/1998	Wolff et al.	707/1	2002/0054092	A1	5/2002	Hedloy	345/748
5,778,367	A	7/1998	Wesinger, Jr. et al.	707/10	2002/0188683	A1	12/2002	Lytle et al.	709/206
5,781,189	A	7/1998	Holleran et al.	345/335	2003/0033288	A1	2/2003	Shanahan et al.	707/3
5,787,451	A	7/1998	Mogilevsky	707/533	2006/0047644	A1	3/2006	Bocking et al.	707/4
5,793,972	A	8/1998	Shane	395/200.49	2007/0244907	A1	10/2007	Hedloy	707/10
5,794,228	A	8/1998	French et al.	707/2	2008/0313159	A1	12/2008	Hedloy	707/3
5,794,259	A	8/1998	Kikinis	707/507	2010/0211600	A2*	8/2010	Hedloy	707/770
5,799,302	A	8/1998	Johnson et al.	707/7	2010/0281354	A1	11/2010	Hedloy	715/220
5,805,886	A	9/1998	Skarbo et al.	395/685					
5,805,911	A	9/1998	Miller	395/796					
5,815,830	A	9/1998	Anthony	707/6					
5,826,257	A	10/1998	Snelling, Jr.	707/4					
5,835,089	A	11/1998	Skarbo et al.	345/335					
5,859,636	A*	1/1999	Pandit	715/204					
5,860,073	A	1/1999	Ferrel et al.	715/255					
5,864,848	A	1/1999	Horvitz et al.	707/6					
5,873,107	A	2/1999	Borovoy et al.	707/501					
5,873,108	A	2/1999	Goyal et al.	707/507					
5,884,309	A	3/1999	Vanechanos, Jr.	707/10					
5,893,093	A	4/1999	Wills	707/5					
5,896,321	A	4/1999	Miller et al.	365/189.01					
5,896,533	A	4/1999	Ramos et al.	395/680					
5,907,838	A	5/1999	Miyasaka et al.	707/4					
5,913,214	A	6/1999	Madnick et al.	707/10					
5,923,848	A	7/1999	Goodhand et al.	395/200.49					
5,924,074	A	7/1999	Evans	705/3					
5,924,090	A	7/1999	Krellenstein	707/5					
5,926,808	A	7/1999	Evans et al.	707/3					
5,930,471	A	7/1999	Milewski et al.	395/200.04					
5,930,764	A	7/1999	Melchione et al.	705/10					
5,940,484	A	8/1999	DeFazio et al.	379/142					
5,946,647	A	8/1999	Miller et al.	704/9					
5,946,679	A	8/1999	Ahuja et al.	707/3					
5,999,938	A	12/1999	Bliss et al.	707/102					
6,006,218	A	12/1999	Breese et al.	707/3					
6,006,351	A	12/1999	Peretz et al.	714/751					
6,012,075	A	1/2000	Fein et al.	707/540					
6,018,571	A	1/2000	Langlois et al.	379/207					
6,021,403	A	2/2000	Horvitz et al.	706/45					
6,026,398	A	2/2000	Brown et al.	707/5					
6,028,605	A	2/2000	Conrad et al.	345/354					
6,067,565	A	5/2000	Horvitz	709/218					

FOREIGN PATENT DOCUMENTS

EP	1 630 642	3/2006
GB	2196454	4/1988
GB	2 318 703	4/1998
WO	WO 97/21183	6/1997
WO	WO 98/16890	4/1998
WO	WO 98/19259	5/1998
WO	WO 98/34391	8/1998

OTHER PUBLICATIONS

Plotkin, David, *Address for Success*, Bay Area Computer Currents, p. 36-38, Mar. 21, 1995.

CTAGS(1) Manual Page.

Wilson, Eve, *Guiding Lawyers: Mapping Law into Hypertext*, Artificial Intelligence Review 6, pp. 161-189, 1992.

MacWEEK Report, Aug. 8, 1996.

Langberg, Mike, *Show of Potential Apple Breaks New Ground by Displaying What's on its Drawing Board 'Innovation is at the Heart of What We Do'*, San Jose Mercury News, Aug. 7, 1996, p. 1C.

Anind K. Dey, et al., *CyberDesk: The Use of Perception in Context-Aware Computing*, PUI Workshop Submission, Proc. Of 1997 Workshop on Perceptual User Interfaces (PUI '97), pp. 26-27, Oct. 1997.

Dey, Anind K., *Context-Aware Computing: The CyberDesk Project*, Future Computing Environments, AAAI '98 Spring Symposium, Stanford University, pp. 51-55, Mar. 23-25, 1998.

Anind K. Dey, et al., *CyberDesk: A Framework for Providing Self-Integrating Context-Aware Services, Knowledge-Based Systems*, vol. 11, No. 1, pp. 3-13, Sep. 1998.

L. Nancy Garrett, et al., *Intermedia: Issues, Strategies, and Tactics in the Design of a Hyermedia Document System*, pp. 163-174, © 1986.

Langberg, Mike, *'Innovation Is at the Heart of What We Do'*, Apple

US 7,917,843 B2

Page 3

- Henry Lieberman, et al., Training Agents to Recognize Text by Example, Proc. of the Third Annual Conference on Autonomous Agents, Seattle, WA, 1999, pp. 116-122.
- Bonnie A. Nardi, et al., Collaborative, Programmable Intelligent Agents, Website, pp. 1-11, Mar. 1998.
- Addressmate Automatic Envelope Addressing Program, User's Manual, 88 pages, © 1991.
- Brown, Peter, Unix Guide, 1 page, 1995.
- N.D. Beitner, et al., Multimedia Support and Authoring in Microcosm: an Extended Model, 12 pages, no date available.
- McMahon, Lee E., SED—A Non-interactive Text Editor, Bell Laboratories, 10 pages, Aug. 15, 1978.
- SED(1), BSD Reference Manual Page, 6 pages, Dec. 30, 1993.
- AddressMate for Windows, Version 2.0, Product Box and License Agreement, 24 pages, no date available.
- "AddressMate Incorporates Correction Capability," The New York Law Publishing Company, 1 page, Jan. 1996.
- Mar. 1996 Reviews, website available at www.techweb.com/winmag/library/1996/0396/03rvh002.htm, 9 pages.
- Magid, Lawrence J., "Addressing the Matter of Labels," Los Angeles Times, 2 pages, Sep. 23, 1996.
- Important Note for New AddressMate Users, 1 page, no date available.
- Important Tips for LabelWriter Owners Using AddressMate, 3 pages, Jan. 1995.
- Addressing the Issues, 4 pages, Jun. 24, 1993.
- "Whye Do it the Olde Way" AddressMate Advertisement, 2 pages, no date available.
- Robinson, Philip, "The Envelope, Please: It's AddressMate," San Jose Mercury News, Sunday, 1 page, Jul. 19, 1992.
- Supkoff, Steve, AddressMate, PCM, 2 pages, Aug. 1992.
- Shannon, L.R., "Addressing Envelopes," The New York Times, 1 page, Tuesday, Jul. 14, 1992.
- Schwabach, Bob, "Addressing for Success," On Computers Column, 1 page, Mar. 16, 1992.
- INFOWORLD, p. 15, Mar. 16, 1992.
- Hart, Ken, Simplify Envelope Printing with AddressMate, Computer Shopper, 1 page, no date available.
- "Colvin's Beta-Testing of AddressMate Sparks Developer's Appreciation," Westview, 1 page, Apr. 6, 1992.
- Press Release: AddressMate Software Automatically Addresses and Bar Codes Envelopes to Save Time and Money, 2 pages, Mar. 9, 1992.
- Long, George M., Letter to Mr. David Block, 1 page, Nov. 11, 1994.
- Damiano, Philip J., Letter to Mr. David Block, 2 pages, Jan. 5, 1994.
- Kahn, Ed, "Envelope Addressing Finally Simplified AddressMate Does Addressing and Much More," Microtimes, 3 pages, Nov. 27, 1995.
- Bemthal, Kristen, "LabelWriter XL Plus," PC Catalog, 1 page, Aug. 18, 1995.
- Address Fixer for Microsoft Word and Office, Product Box, 10 pages, no date available.
- AddressMate Plus, Product Box and License Agreement, 16 pages, no date available.
- Getting Results with Microsoft Office for Windows 95, Version 7.0, 635 pages, © 1995-1997.
- Getting Results with Microsoft Office 97, 701 pages, © 1995-1997.
- Microsoft Word, User's Guide, Version 6.0, 449 pages, © 1993-1994.
- CTAGS(1) Manual Page, 3 pages, Oct. 11, 1993 (Last Change).
- Bernstein, Matt, An Apprentice that Discovers Hypertext Links, pp. 213-223, no date available.
- Contextual Menu Manager/Apple Data Detectors, 5 pages, no date available.
- P.J. Brown et al., A Help System Based on UNIX Help Manual, 7 pages, Feb. 1987.
- Charles H. Franke III, et al., Authoring a Hypertext Unix Help Manual, 8 pages, © 1995.
- Brown, P.J., Guide User Manual, 1985, sixteenth impression, 55 pages, Apr. 1995.
- Wilson, Eve, "Cases for Justus: Preparing a Case Database for a Hypertext Information Retrieval System," Literary and Linguistic Computing, vol. 5, No. 2, 11 pages, 1990.
- What is Wiki and Wiki History webpages, available at wiki.org/wiki.cgi?WhatIsWiki and www.c2.org/cgi/wiki?WikiHistory, 8 pages, no date available.
- Wilson, Eve, Integrated Information Retrieval for Law in a Hypertext Environment, Annual ACM Conference on Research and Development in Information Retrieval, INRIA, 23 pages, 1988.
- Multimedia Hyperlinks Automatically Created for Reference Documents, Research Disclosure, 2 pages, Jun. 1993.
- Wiki Wiki Origin, <http://www.c2.com/cgi/wiki?WikiWikiOrigin>, 2 pages, no date available.
- Blak, Joy-Lyn, WikiWikiWeb, Computer World, 4 pages, Jan. 29, 2001.
- Microsoft's Supplemental Responses to Arendi's Interrogatories, in *Arendi USA et al. v. Microsoft Corporation*, Civil Action 02-CV-343 (ECT) from the United States District Court for the District of Rhode Island, 4 pages, Apr. 7, 2003.
- "Apple Introduces Internet Address Detectors," Press Release, 3 pages, 2 pages, Sep. 8, 1997.
- Cunningham, Cara, "Apple Kicks Off Macworld with Talk of Revival," new software demos, InfoWorld Electric, 2 pages, Aug. 7, 1996.
- Staten, James, "Apple Looks to the Future," MacWeek, 2 pages, Aug. 7, 1996.
- Simmons, Mark, "Striking a Key Note," Mac Addict Online, 5 pages, Aug. 8, 1996.
- Miller, Jim, Email regarding Apple Data Detectors, 1 page, Jan. 8, 1997.
- Apple Data Detectors—Now Shipping web page, 5 pages, Jan. 6, 1997.
- The Apple Data Detectors FAQ, 8 pages, Jan. 6, 1997.
- Apple Data Detector Webpages, available on web.archive.org/web/20020601164217/www.apple.com/applescript/data_detectors, 15 pages, © 2002.
- Apple Data Detectors 1.0.2 Read Me, 3 pages, no date available.
- Developer's Guide to Apple Data Detectors, 34 pages, Dec. 1, 1997.
- AppleScript Editors, Utilities & Environments, available at www.applescriptsourcebook.com/links/applescripteditors.html, 4 pages, dated Jan. 11, 2004.
- eMailman Internet Address Detectors, 3 pages, © 1996-2000.
- Tannehill, Steve, News from Jul. 1997, 6 pages, Jul. 31, 1997.
- Control-Click! The Archive, 2 pages, © 1997-2000.
- Contextual Menus: One of the System 8's Greatest Features, in ApplePress, 10 pages, no date available.
- Trygve's CMM Plug-Ins Home, available at Web.archive.org/web/19980130053511/www.bombaydigital.com/cmms, 7 pages, no date available.
- ADD Depot, available from Web.archive.org/web/20000819091818/http://homepage.mac.com/Mathewmiller/add, 4 pages, Jan. 12, 2004.
- Press Release: Apple Introduces Internet Address Detectors, 4 pages, Sep. 8, 1997.
- Apple Introduces Internet Address Detectors, Newsbytes, 11 pages, Sep. 29, 1997.
- Williams, Greg, Strategy Mosaic: Understanding Apple's Dual OS Strategy, 7 pages, no date available.
- "Taking [control] of your Mac with System 8," The MacAuthority, 6 pages, Jan. 1998.
- Apple Data Detectors 1.0.2, TidBITS Updates, 1 page, Mar. 8, 1998.
- Apple Data Detectors 1.0.2, TidBITS #419, 1 page, Mar. 9, 1998.
- Engst, Tanya, More on Context on Contextual Menus, tidbits #399, 2 pages, Sep. 29, 1997.
- Engst, Tanya, Of Mice and Menus, TidBITS #399, 3 pages, Sep. 22, 1997.
- Whaley, Charles, "Will This be Enough to Kick-Start Apple?," Computing Canada, 4 pages, Aug. 4, 1997.
- MacOS8.com—Mac OS 8 Indepth, 3 pages, no date available.
- "A Farewell to the Apple Advanced Technology Group," SIGCHI, vol. 30, No. 2, 3 pages, Apr. 1998.
- James R. Miller, et al., From Documents to Objects, in SIGCHI, vol. 30, No. 2, 11 pages, Apr. 1998.

US 7,917,843 B2

Page 4

- United States Court of Appeals for the Federal Circuit, Appeal from the United States District Court for the District of Rhode Island in Case No. 02-CV-343, Judge Ernest C. Torres, Brief for the Defendant-Cross Appellant Frank E. Scherkenbach, 59 pages, Jul. 7, 2005.
- United States District Court for the District of Rhode Island, 02-CV-343 (ECT), Defendant Microsoft Corporation's Motion for Judgment as a Matter of Law that the '853 Patent is Invalid, 16 pages, Oct. 15, 2004.
- United States District Court for the District of Rhode Island, Civ. A. No. 02-CV-343 (ECT), Plaintiff's Reply Memorandum in Support of their Motion for New Trial, Francis A. Connor, 9 pages, Nov. 4, 2004.
- United States Court of Appeals for the Federal Circuit, Arendi Reply Brief, 37 pages, Sep. 2, 2005.
- United States District Court for the District of Rhode Island, 02-CV-343 (ECT), Memorandum in Support of Defendant Microsoft Corporation's Opposition to Arendi's Motion for a New Trial, Patricia A. Sullivan, 15 pages, Oct. 27, 2004.
- United States Court of Appeals for the Federal Circuit, Appeal from the United States District Court for the District of Rhode Island, 02-CV-343 (ECT), Brief of Plaintiffs-Appellants Arendi U.S.A., Inc. and Arend Holding Limited, Donald R. Dunner, 61 pages, Apr. 25, 2005.
- United States Court of Appeals for the Federal Circuit, Appeal from the United States District Court for the District of Rhode Island, 02-CV-343 (ECT), Reply Brief for Defendant-Cross Appellant, Frank E. Scherkenbach, 27 pages, Oct. 3, 2005.
- United States District Court for the District of Rhode Island, Order Denying Defendant Microsoft Corporation's Motion for Judgment as a Matter of Law That the '853 Patent is Invalid, C.A. No. 02-343T, Ernest C. Torres, Chief Judge, 6 pages, Nov. 30, 2004.
- United States District Court for the District of Rhode Island, C.A. No. 02-343T, Order Denying Plaintiffs' Motion for New Trial, Ernest C. Torres, Chief Judge, 18 pages, Nov. 30, 2004.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from 2:00 PM, 48 pages, Sep. 13, 2004, Providence, RI.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 14, 2004, 165 pages, Providence, RI.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 15, 2004, 111 pages, Providence, RI.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 16, 2004, 142 pages, Providence, RI.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 17, 2004, 66 pages, Providence, RI.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 20, 2004, Providence, RI, 225 pages.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 21, 2004, Providence, RI, 170 pages.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 22, 2004, Providence, RI, 156 pages.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 23, 2004, Providence, RI, 140 pages.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 27, 2004, Providence, RI, 17 pages.
- Arendi USA, Inc. et al. vs. Microsoft Corporation, et al.* C.A. No. 02-343T Court Transcript from Sep. 28, 2004, Providence, RI, 106 pages.
- Novell GroupWise User's Guide for Windows 16-BIT, Version 5.2, Novell, Inc., Orem, Utah, MS 125993, 235 pages, 1993.
- Novell GroupWise Webaccess User's Guide, Novell, Inc., Orem, Utah, MS 126785, 37 pages, 1998.
- Andrew Wood, et al., "CyberDesk: Automated Integration of Desktop and Network Services", GVU Technical Support, OIT-GVU-97-11, 5 pages, May 1997.
- Gregory D. Abowd, et al., "Applying Dynamic Integration as a Software Infrastructure for Context-Aware Computing," GVU Technical Report, GIT-GVU-97-18, 21 pages, Sep. 1997.
- Gregory D. Abowd, et al., "Context-awareness in Wearable and Ubiquitous Computing," GVU Technical Report, GIT-GVU-97-11, 13 pages, Mar. 1997.
- Apple Data Detectors User's Manual, 16 pages, © 1997.
- Apple Internet Address Detectors User's Manual, 16 pages, © 1997.
- Apple Introduces Internet Address Detectors, 4 pages, Sep. 8, 1997.
- Contextual Menu Manager/Apple Data Detectors, 5 pages, date unavailable.
- CoStar User Manual for AddressMate and AddressMate Plus, 219 pages, © 1994-1995.
- Anind K. Dey, et al., "CyberDesk: A Framework for Providing Self-Integrating Ubiquitous Software Services," GVU Technical Report, GIT-GVU-97-10, 18 pages, 1997.
- Wilson, Eve, "Links and Structures in Hypertext Databases for Law," Proceedings of the First European Conference on Hypertext, INRIA, 20 pages, Nov. 1990.
- Milind S. Pandit, et al., "The Selection Recognition Agent: Instance Access to Relevant Information and Operations," Proc. of Intelligent User Interfaces 1997, Orlando, FL, 6 pages, 1997.
- Spell, iSpell, Spellout, 71 pages, © 1994.
- Microsoft Word 97 Help File entitled "Automatically Check Spelling and Grammar as You Type," 1 page, 2003.
- Microsoft Word 97 Help File entitled "Turn Automatic Changes On or Off," 1 page, no date available.
- Microsoft Word 97 Help File entitled "Automatically Correct Text," 1 page, no date available.
- Microsoft Word 97 Help File entitled "Field Codes: Hyperlink Field," 1 page, no date available.
- Microsoft Word 97 Help File entitled "Change the contents of an AutoCorrect Entry," 1 page, no date available.
- Excerpt from Jury Charge Transcript for C.A. No. 02-343T, *Arendi USA, Inc. et al. vs. Microsoft Corporation et al.*, 45 pages, Sep. 28, 2004.
- Microsoft Corporation and Dell Inc.'s Answer, Affirmative Defenses and Counterclaims to Complaint, *Arendi Holding Ltd. v. Microsoft Corp. et al.*, C.A. No. 09-119-JJF, from the United States District Court for the District of Delaware, pp. 1-17, Apr. 30, 2009.
- "More about The Database," <http://c2.com/cgi/wiki?MoreAboutTheDatabase>, pp. 1-3, last edited May 7, 2009.
- "Ward Cunningham," <http://c2.com/cgi/wiki?WardCunningham>, pp. 1-15, last edited Apr. 23, 2009.
- "Adding New Pages," <http://c2.com/cgi/wiki?AddingNewPages>, pp. 1-2, last edited Jun. 8, 2009.
- "Wiki Wiki Web," <http://c2.com/cgi/wiki?WikiWikiWeb>, 1 page, last edited Jun. 1, 2009.
- Quinlan, Tom, "Apple System Software Branches Out," Mar. 16, 1992.
- "Introducing AddressMate Plus, The Address Book Manager for Microsoft Word," 4 pages, May 1996.
- "Corel Professional Office 7 Quick Results," 534 pages, no date available.
- "Getting Results with Microsoft Office for Windows 95," Microsoft, 636 pages, 1995.
- "AddressMate for Windows, Adds all the missing pieces to your word processor," 6 pages, no date available.
- Opposition against European Patent EP 1 171 836, Letter to the European Patent Office in Preparation for the Oral Proceedings scheduled for May 26, 2009, 31 pages, Mar. 26, 2009.
- Opposition against European Patent EP 1 171 836, Auxillary Request 1 Claims, 3 pages, Mar. 26, 2009.
- Opposition against European Patent EP 1 171 836, Auxillary Request 2 Claims, 3 pages, Mar. 26, 2009.
- Opposition against European Patent EP 1 171 836, Auxillary Request 3 Claims, 3 pages, Mar. 26, 2009.

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