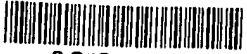


Exhibit B



06/24/10

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 358121US91RX		CONTROL NO. 90/010,856		
LIST OF REFERENCES CITED BY APPLICANT				INVENTOR Richard Michael NEMES				
				FILING DATE February 9, 2010		GROUP 3992		
				U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA	5,701,432	12/23/1997	Wong, et al.				
	AB	4,695,949	09/22/1987	Thatte, et al.				
	AC	4,989,132	01/29/1991	Mellender, et al.				
	AD	4,996,663	02/26/1991	Nemes				
	AE	5,043,885	08/27/1991	Robinson				
	AF	5,765,174	06/09/1998	Bishop				
	AG	5,778,430	07/07/1998	Ish, et al.				
	AH	5,991,775	11/23/1999	Beardsley, et al.				
	AI	6,119,214	09/12/2000	Dirks				
	AJ	5,881,241	03/09/1999	Corbin				
	AK	6,243,667	06/05/2001	Kerr, et al.				
	AL							
	AM							
	AN							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AO							
	AP							
	AQ							
	AR							
	AS							
	AT							
	AU							
	AV							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
	AW	Johnson, T. et al.; A Distributed, Replicated, Data-Balanced Search Structure; Pgs. 1-27						
	AX	Appel, A. W., et al.; Hash-consing Garbage Collection; Pgs. 1-18; 02/1993						
	AY	Bays, C.; Some Techniques for Structuring Chained Hash Tables; The Computer Journal; Vol. 16.; No. 2; Pgs. 126-131; 04/1972						
	AZ	Bastani, F. B., et al.; Concurrent Maintenance of Data Structures in a Distributed Environment; The Computer Journal; Vol. 31; No. 2; 1988; Pgs. 165-174				<input checked="" type="checkbox"/> Additional References sheet(s) attached		
Examiner /Alexander Kosowski/					Date Considered 01/05/2011			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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LIST OF REFERENCES CITED BY APPLICANT				INVENTOR Richard Michael NEMES			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	Kruse, R. L., et al.; CD-ROM Prepared by Mailhot, P.A.; Prentice Hall - Data Structures and Program Design in C++; 2000; 717 Pgs.					
	AAB	Kirsch, A., et al; Hash-Based Techniques for High-Speed Packet Processing; Pgs. 1-40					
	AAC	Seligmann, J., et al.; Incremental Mature Garbage Collection Using the Train Algorithm; 1995; Pgs. 235-252					
	AAD	Bohannon, P., et al.; The Architecture of the Dali Main-Memory Storage Manager; 1997; Pgs. 115-151					
	AAE	Van Wyk, C. J., et al.; Algorithmica - The Complexity of Hashing with Lazy Deletion; 1986; Pgs. 17-29					
	AAF	Szymanski, T. G., et al.; Special Feature: Goalie: A Space Efficient System for VLSI Artwork Analysis; 1985; Pgs. 64-72					
	AAG	van Rijsbergen, C. J.; Department of Computing Science - University of Glasgow; Information Retrieval; Pgs. 1-147					
	AAH	Jannick, J.; Sigmond Record, Vol. 24, No. 1; Implementing Deletion in B+-Trees; 03/1995; Pgs. 33-38					
	AAI	Rusling; D. A.; The Linux Kernel; Version 0.8-3; Pgs. 1-176					
	AAJ	Chandranmenon, G. P.; et al.; IEEE/ACM Transactions on Networking, Vol. 4, No. 2; Trading Packet Headers for Packet Processing; Pgs. 141-152; 1996					
	AAK	Ramakrishna, M. V.; Hashing in Practice, Analysis of Hashing and Universal Hashing; 1988; Pgs. 191-199					
	AAL	Varghese, G., et al.; Hashed and Hierarchical Timing Wheels: Data Structures for the Efficient Implementation of a Timer Facility; 1987; Pgs. 25-38					
	AAM	Waldvogel, M., et al.; Scalable High Speed IP Routing Lookups; 1997; Pgs. 25-36					
	AAN	Fagin, R., et al.; ACM Transactions on Database Systems, Vol. 4, No. 3; Extendible Hashing - A Fast Access Method for Dynamic Files; 09/1979; Pgs. 315-344					
	AAO	Schmidt, J. P., et al.; On Aspects of Universality and Performance for Closed Hashing; 1989; Pgs. 355-366					
	AAP	Larson, P. A; Algorithms and Data Structures; Dynamic Hash Tables, Volume 31, No. 4; 04/1988; Pgs. 446-457					
	AAQ	Chiang, K. W., et al.; Time Efficient VLSI Artwork Analysis Algorithms in GOALIE2; 1988; Pgs. 471-476					
Examiner						Date Considered	
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		358121US91RX	90/010,856
		INVENTOR Richard Michael NEMES	
LIST OF REFERENCES CITED BY APPLICANT		FILING DATE	GROUP
		February 9, 2010	3992

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

AAA	Maurer, W. D., et al.; Computing Surveys, Vol. 7, No. 1; Hash Table Methods; 03/1975; Pgs. 5-19
AAB	Deutsch, L. P., et al.; Communications of the ACM, Vol. 19, No. 9; An Efficient, Incremental, Automatic Garbage Collector; 09/1976; Pgs. 522-526
AAC	Graham, S. L., et al.; Communications of the ACM, Vol. 21, No. 7; Pseudochaining in Hash Tables; 07/1978; Pgs. 554-557
AAD	Yao, A.; Journal of the Association for Computing Machinery, Vol. 28, No. 3; Should Tables be Sorted?; 07/1981; Pgs. 615-628
AAE	Karger, D., et al; Consistent Hashing and Random Trees: Distributed Caching Protocols for Relieving Hot Spots on the World Wide Web; 1997; Pgs. 654-663
AAF	Celis, P., et al; Information Sciences 62, The Analysis of Hashing with Lazy Deletions; 1992; Pgs. 13-26
AAG	Albers, S., et al.; Self-Organizing Data Structures; Pgs. 1-39
AAH	Seltzer, M.; A New Hashing Package for UNIX; Winter '91; Pgs. 173-184
AAI	Tamassia, R.; ACM Computing Surveys, Vol. 28, No. 1; Data Structures; 03/1996; Pgs. 23-26
AAJ	Morrison, J. A., et al; SIAM J. Comp., Vol. 16, No. 6 - A Queuing Analysis of Hashing with Lazy Deletion; 12/1987; Pgs. 1155-1164
AAK	Dietzfelbinger, M., et al.; Dynamic Perfect Hashing: Upper and Lower Bounds, Revised Version; 01/07/1990; Pgs. 1-33
AAL	Kenyon-Mathieu, C.M., et al.; General Methods for the Analysis of the Maximum Size of Dynamic Data Structures; Pgs. 473-487
AAM	Mathieu, C. M., et al.; Rapports de Recherche N°851, Maximum Queue Size and Hashing with Lazy Deletion; 06/1988; 23 Pgs.
AAN	Aldous, D., et al.; SIAM J. Comp., Vol. 21, No. 4, Maximum Size of a Dynamic Data Structure: Hashing with Lazy Deletion Revisited*; 08/1992; Pgs. 713-732
AAP	Printout - Ethernet Address Resolution Protocol; 7 Pgs.
AAQ	Printout - Copyright (c) 1989, 1993 - The Regents of University of California; Copyright (c) 1995 - Paul Henning Kamp; 6 Pgs.

Examiner	Date Considered
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LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Richard Michael NEMES			
				FILING DATE February 9, 2010		GROUP 3992	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAA	Printout - Copyright (c) 1994 by Florian La Roche; Pgs. 1-20					
	AAB	Brown, E. W.; Execution Performance Issues in Full-Text Information Retrieval - Technical Report 95-81; 10/1995; 179 Pgs.					
	AAC	Costello, A. M., et al.; Redesigning the BSD Callout and Timer Facilities; 11/02/1995; 12 Pgs.					
	AAD	Foster, J. M. - Senior Research Fellow, Dept. of Engineering, Aberdeen University; List Processing; 1967; 54 Pgs.					
	AAE	Printout - Wavelan Pcmcia driver, Jean II-HPLB '96; Pgs. 1-78					
	AAF	Van Wyk, C. J.; Data Structures & C Programs; 1988; 30 Pgs.					
	AAG	Sessions, R., Reusable Data Structures For C; 1989; 33 Pgs.					
	AAH	Frakes, W. B., et al.; Information Retrieval Data Structures & Algorithms, Chapter 13; 1992; Pgs. 293-305					
	AAI	Weiss, M. A.; Data Structures and Algorithm Analysis in C; 23 Pgs.					
	AAJ	Keshav, S.; On the Efficient Implementation of Fair Queuing; Pgs. 1-20					
	AAK	Kruse, R. L.; Data Structures and Program Design, 2 nd Edition, Chapter 4; 1987, 1984; Pgs. 104-155					
	AAL	Varghese, G., et al.; Hashed and Hierarchical Timing and Wheels: Data Structures for the Efficient Implementation of a Timer Facility; 1987; Pgs. 25-38					
	AAM	Xu, J.; IEEE Transactions on Computers, Vol. 51, No. 9; Cost-Effective Flow Table Designs for High-Speed Routers: Architecture and Performance Evaluation; 09/2002; Pgs. 1089-1099					
	AAN						
	AAO						
	AAP						
	AAQ						
Examiner				/Alexander Kosowski/		Date Considered 01/05/2011	
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