

# EXHIBIT H



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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
11/404,824	04/17/2006	Daniel Egger		2092

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ANDREWS KURTH LLP  
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SUITE 1100  
WASHINGTON, DC 20005

EXAMINER
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CHANG, JEFFREY

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PAPER

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Substitute for form 1449/PTO			<b>Complete if Known</b>		
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)			Application Number	11/404,824	
			Filing Date	April 17, 2006	
			First Named Inventor	Daniel EGGER	
			Art Unit	2169	
			Examiner Name	Jeffrey CHANG	
Sheet	5	of	9	Attorney Docket Number	EGG.001D

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Crouch, Donald B., et al., "The use of cluster hierarchies in hypertext information retrieval" Hypertext '89 Proceedings, p.p. 225-237, November 1989.	
		NIELSEN, J., Hypertext and Hypermedia, 1990	
		SHEPHERD, M., WATTERS, C., & CAI, Y., Transient Hypergraphs for Citation Networks, (in Information Processing & Management, Vol. 26, No. 3, pp. 395-4 12), 1990	
		NIELSEN, J., The Art of Navigating through Hypertext, (in Communications of the ACM, Vol. 33, No. 3, pp. 296- 310), March 1990	
		LUCARELLA, D., A Model for Hypertext-Based Information Retrieval, (in Proceedings of the ECHT'90. INRIA, Cambridge University Press, N. Streitz, A. Rizk, and J. Andre, eds., pp. 8 1-94), November 1990	
		TURTLE, H., Inference Networks for Document Retrieval - A Dissertation Presented by Howard Robert Turtle, (in Proceedings of the 13th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval), 1991	
		TURTLE, H., CROFT, W.B., Evaluation of an Inference Network-Based Retrieval Model, (in ACM Transactions on Information Systems (TOIS)), 1991	
		SHAW, W.N., Subject and Citation Indexing. Part I: The Clustering Structure of Composite Representations in the Cystic Fibrosis Document Collection, (in Journal of the American Society for Information Science and Technology), 1991	
		SHAW, W.N., Subject and Citation Indexing. Part II: The Optimal Cluster-Based Retrieval Performance of Composite Representations, (in Journal of the American Society for Information Science and Technology), 1991	

Examiner Signature	/Jeffrey Chang/	Date Considered	01/21/2010
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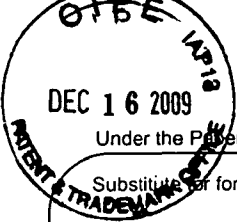
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		SCHATZ, Bruce R., HARDIN, Joseph B. "NCSA Mosaic and the World Wide Web: Global Hypermedia Protocols for the Internet," <i>Science</i> , New Series, Vol. 265, No. 5174, pp. 895-901 1994	
		SALTON, G., & BUCKLEY, C., "On the Automatic Generation of Content Links in Hypertext, Department of Computer Science, Cornell University, TR 89-993, 1989	
		CAN, F., & OZKARAHAN, E.A., "A Dynamic Cluster Maintenance System For Information Retrieval," ACM 089791-232-2/87/0006/0123, 1987	
		KORFHAGE, Robert R., "Query Enhancement By User Profiles," Southern Methodist University, 1984	
		HOROWITZ, E., & SAHNI, S., "Fundamentals Of Data Structures, Computer Science Press, Inc., Computer Software Engineering Series, © 1976 & © 1982	
		FRITSCHÉ, M., "Automatic Clustering Techniques In Information Retrieval," Joint Nuclear Research Center, Ispra Establishment, Italy, 1974	
		CLEVELAND, Donald B., "An n-Dimensional retrieval Model," Journal of the American Society for Information Science, 1976	
		KUNGL. STATSKONTORET, "Citation Index And Measures Of Association In Mechanized Document Retrieval," Swedish Rationalization Agency, Stockholm, 1967	
		BAASE, S., "Computer Algorithms, Introduction to Design and Analysis," Second Edition, Addison-Wesley Publishing Company, 1988	

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Sheet

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		BAASE, S., "Computer Algorithms: Introduction to Design and Analysis," Second Edition, Addison-Wesley Publishing Company, 1978	
		AHO, A.V., HOPCROFT, J.E., & ULLMAN, J.D., "Data Structures and Algorithms," Addison-Wesley Publishing Company, 1983	
		AHO, A.V., HOPCROFT, J.E., & ULLMAN, J.D., "The Design And Analysis Of Computer Algorithms," Addison-Wesley Publishing Company, 1976	
		JOACHIMS, T., MITCHELL, T., FREITAG, D. & ARMSTRONG, R., "WebWatcher: Machine Learning And Hypertext," School of Computer Science, Carnegie Mellon University, 1995	
		BOTAFOGO, R.A., "Cluster Analysis For Hypertext Systems," C&C Information Technology Research Laboratories, NEC Corporation, Japan, 1993	
		SALTON, G. & BUCKLEY C., "Automatic Text Structuring And Retrieval - Experiments in Automatic Encyclopedia Searching," Department of Computer Science, Cornell University, 1991	
		SALTON, G. & BUCKLEY C., "Approaches to Text Retrieval for Structured Documents," Department of Computer Science, Cornell University, TR 90-1083, 1990	
		BOTAFOGO R.A. & SHNELDERMAN B., "Identifying Aggregates in Hypertext Structures," Human-Computer Interaction Laboratory & Department of Computer Science, University of Maryland, 1991	
		CAPLINGER M., "Graphical Database Browsing," Bell Communications Research, 1986	

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